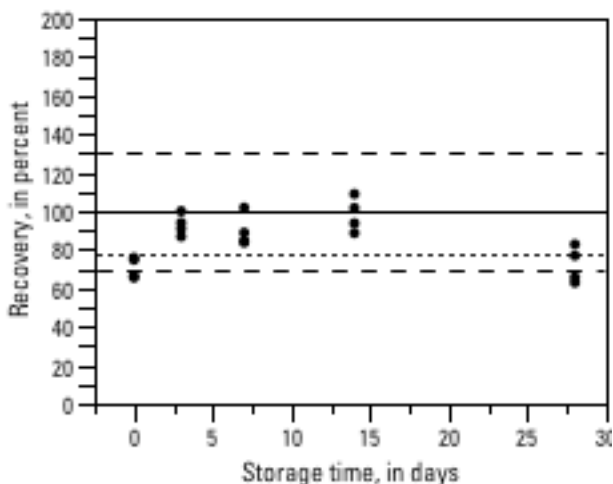


Supporting Figure S11. Stability of Pesticide Degradates in Reagent Water—LC-MS/MS Positive ESI Analytes

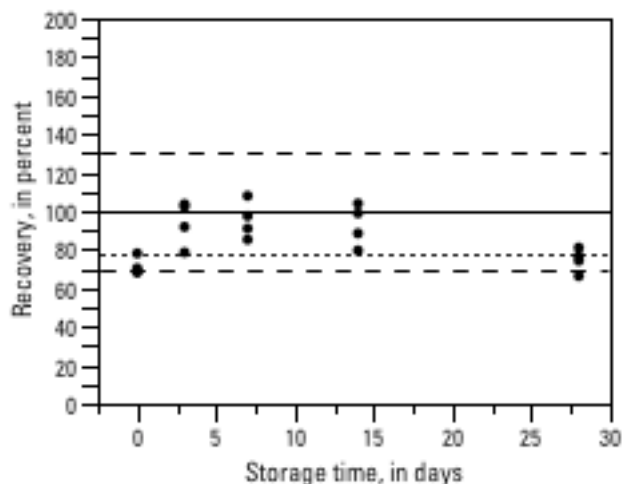
Pesticide degradates found in reagent water fortified with pesticides after storage for as many as 28 days with different treatments (none, 4 °C [degrees Celsius]; none, -10 °C; citric acid pH 3.8, 4 °C; ascorbic acid, 4 °C) determined by direct aqueous-injection liquid chromatography-tandem mass spectrometry (LC-MS/MS) in positive electrospray ionization (ESI+) mode. These degradates were analyzed with pesticides

Acetanilide and Amide

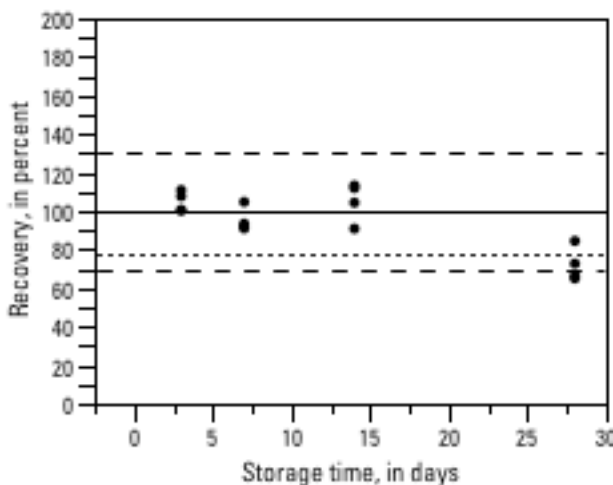
Hydroxyacetochlor none 4°C



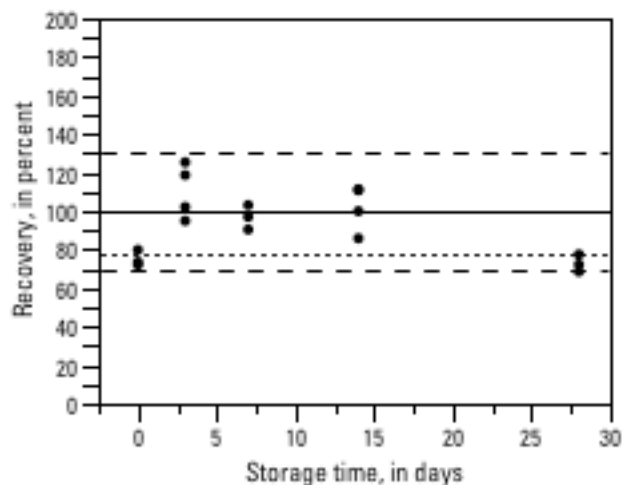
Hydroxyacetochlor citric 4°C



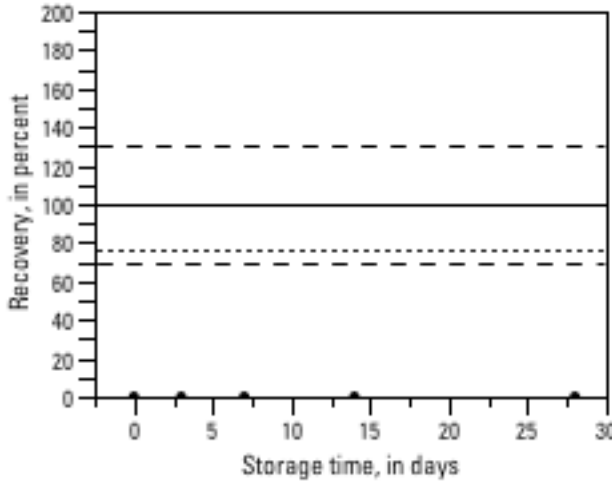
Hydroxyacetochlor none -10°C



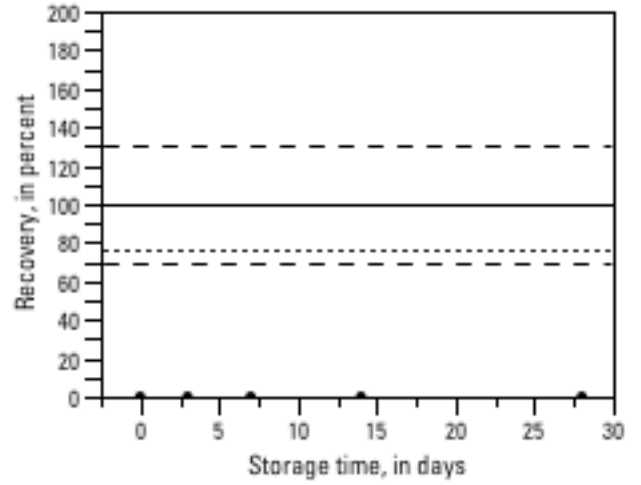
Hydroxyacetochlor ascorbic 4°C



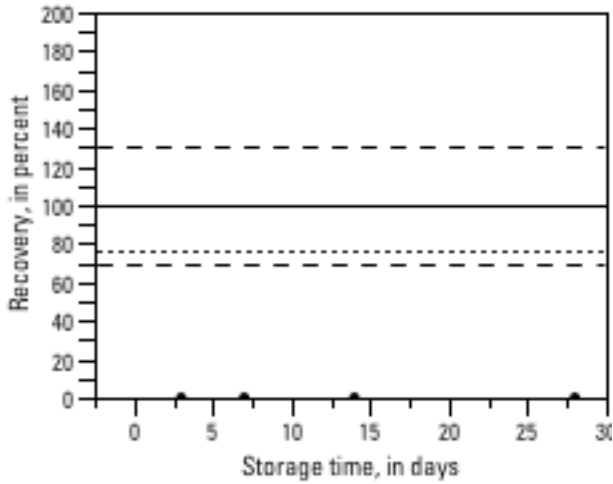
2-(1-hydroxyethyl)-6-methylaniline (HEMA) none
4°C



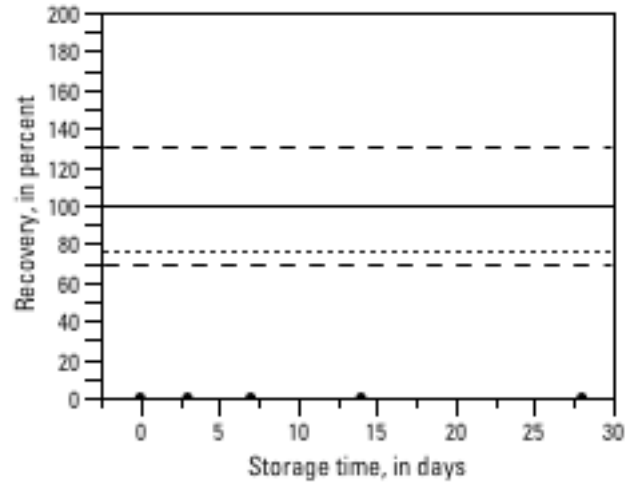
2-(1-hydroxyethyl)-6-methylaniline (HEMA) citric
4°C



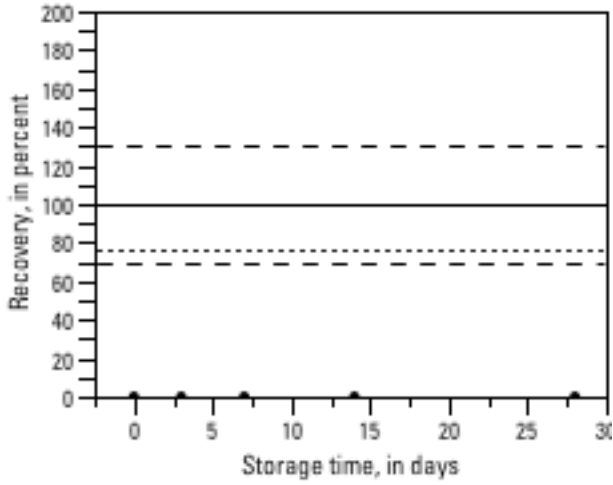
2-(1-hydroxyethyl)-6-methylaniline (HEMA) none
-10°C



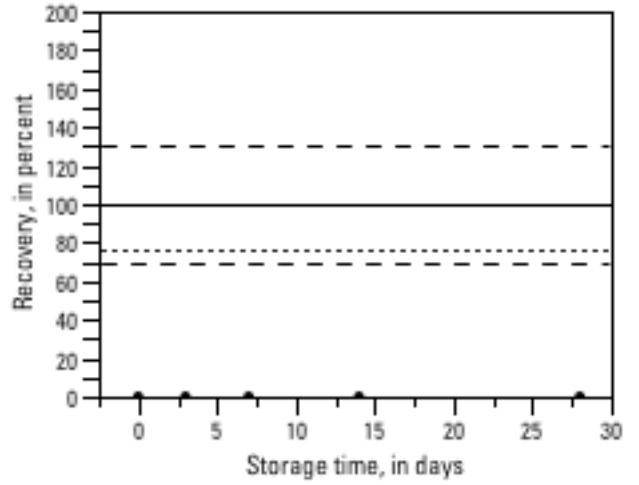
2-(1-hydroxyethyl)-6-methylaniline (HEMA) ascorbic
4°C



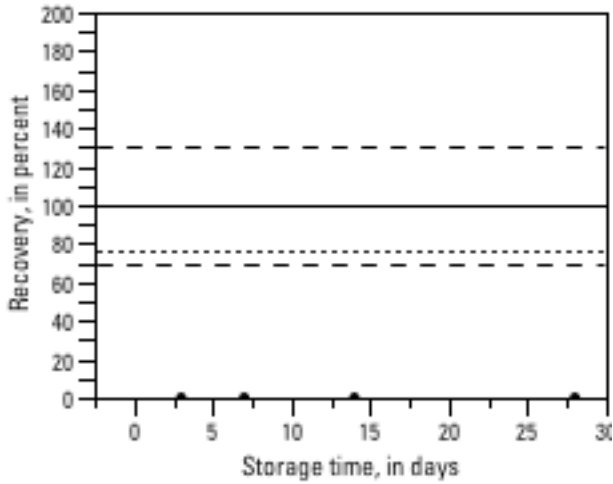
2-Chloro-N-(2-ethyl-6-methylphenyl)acetamide none 4°C



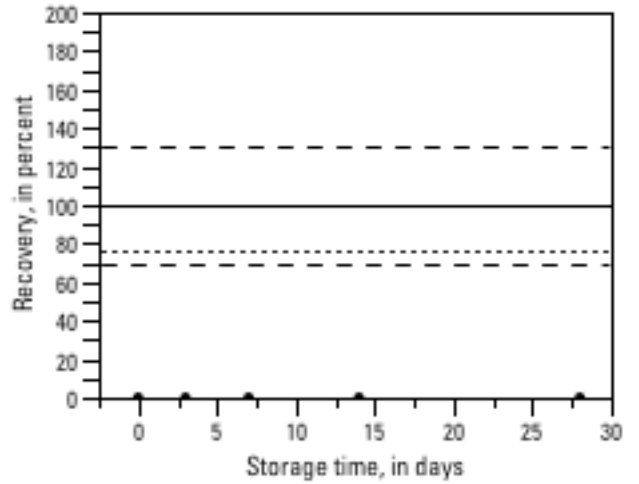
2-Chloro-N-(2-ethyl-6-methylphenyl)acetamide citric 4°C



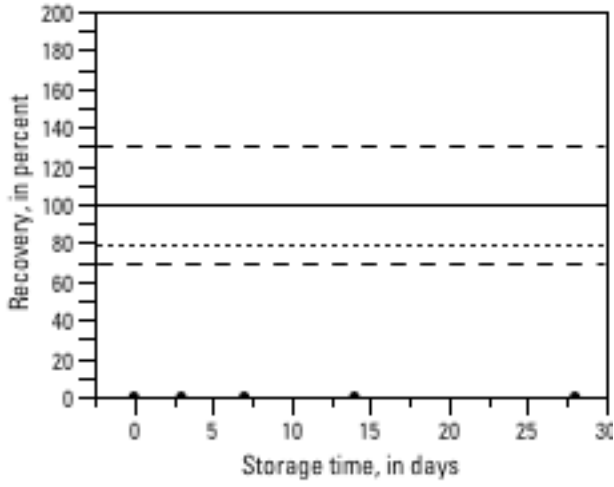
2-Chloro-N-(2-ethyl-6-methylphenyl)acetamide none -10°C



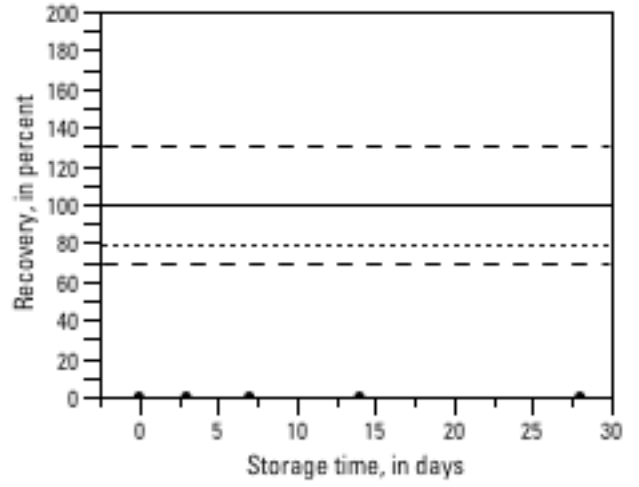
2-Chloro-N-(2-ethyl-6-methylphenyl)acetamide ascorbic 4°C



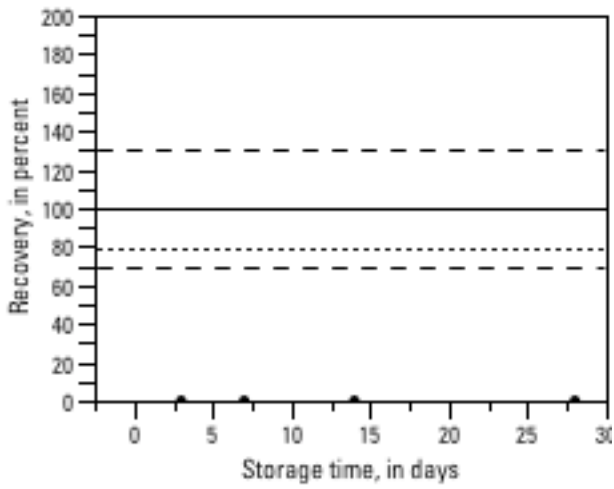
2-Chloro-2,6-diethylacetanilide none 4°C



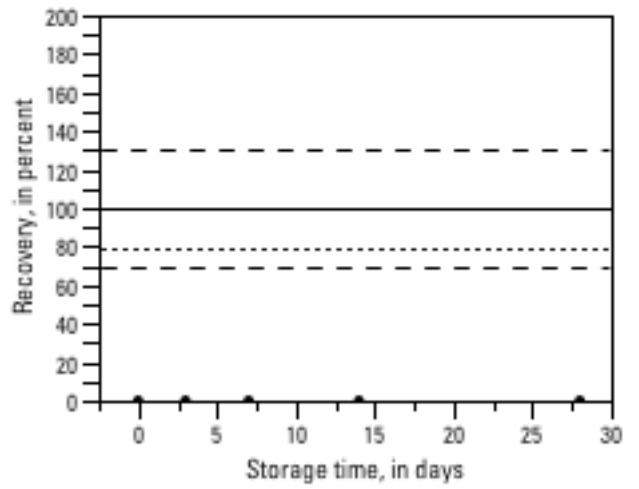
2-Chloro-2,6-diethylacetanilide citric 4°C



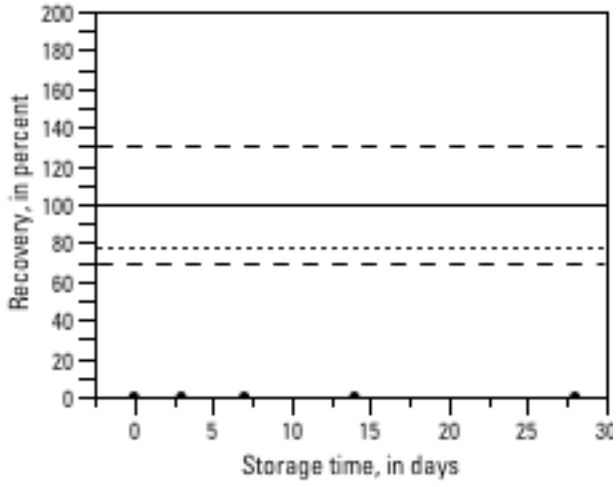
2-Chloro-2,6-diethylacetanilide none -10°C



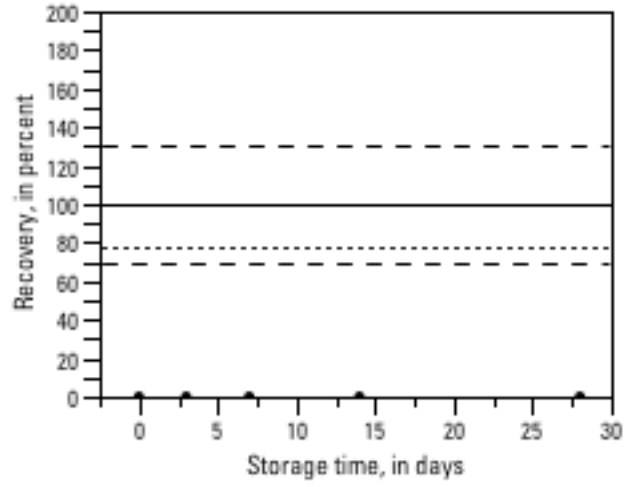
2-Chloro-2,6-diethylacetanilide ascorbic 4°C



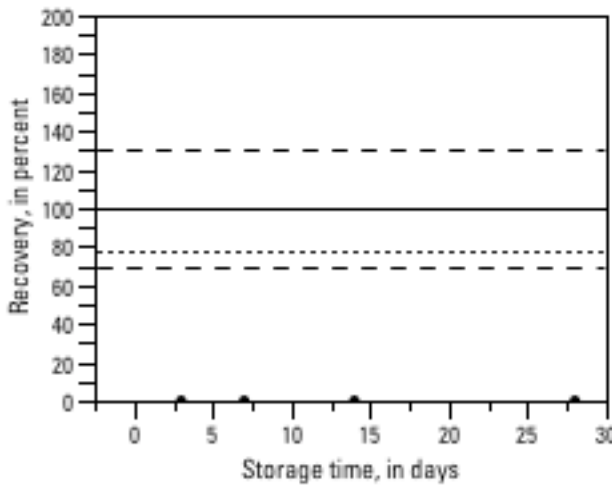
Hydroxyalachlor none 4°C



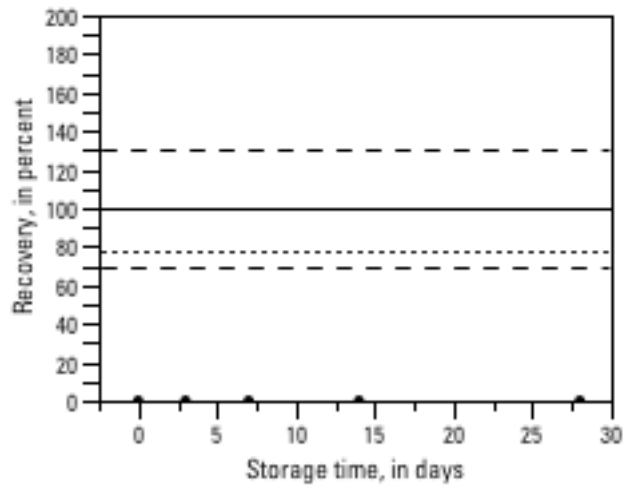
Hydroxyalachlor citric 4°C



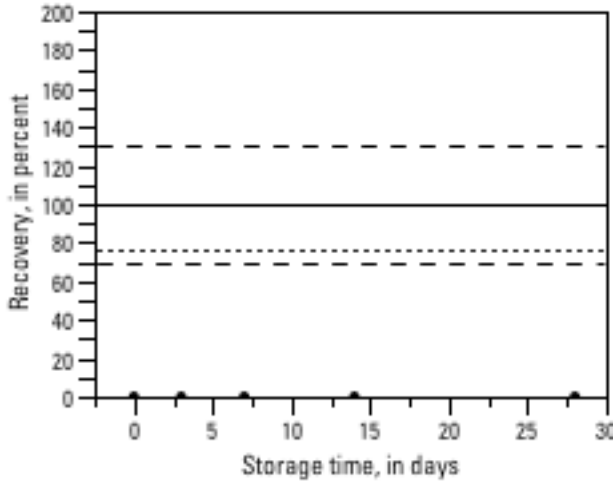
Hydroxyalachlor none -10°C



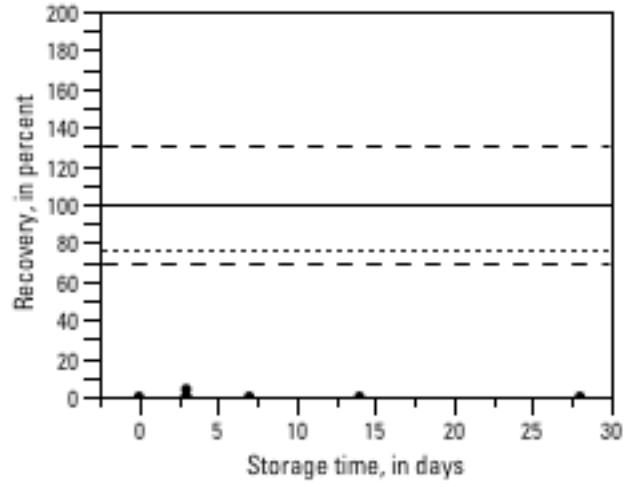
Hydroxyalachlor ascorbic 4°C



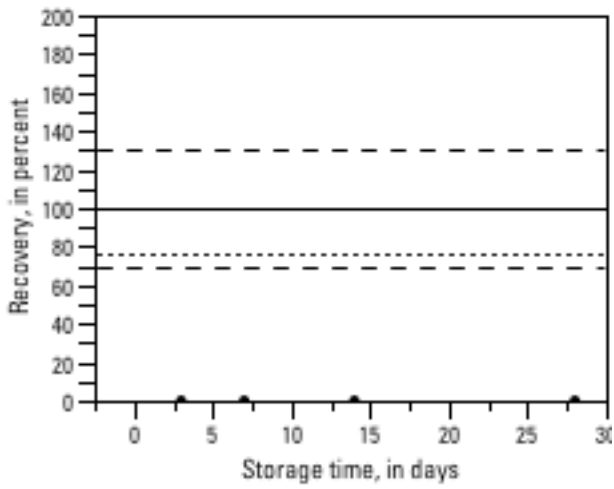
Dimethenamid SAA none 4°C



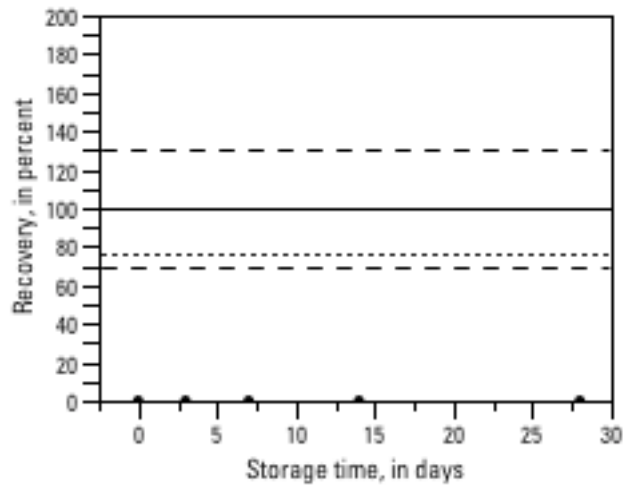
Dimethenamid SAA citric 4°C



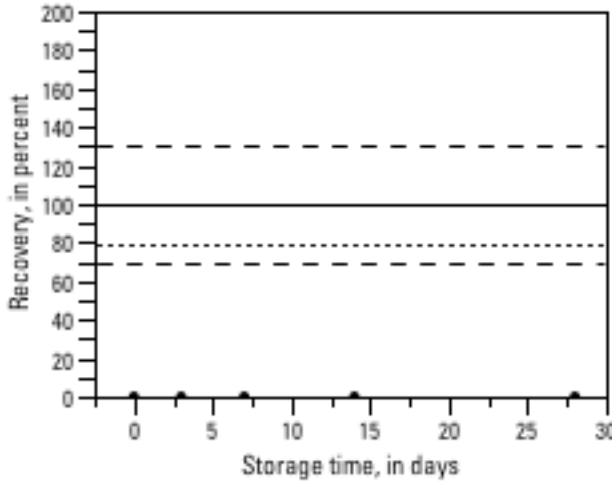
Dimethenamid SAA none -10°C



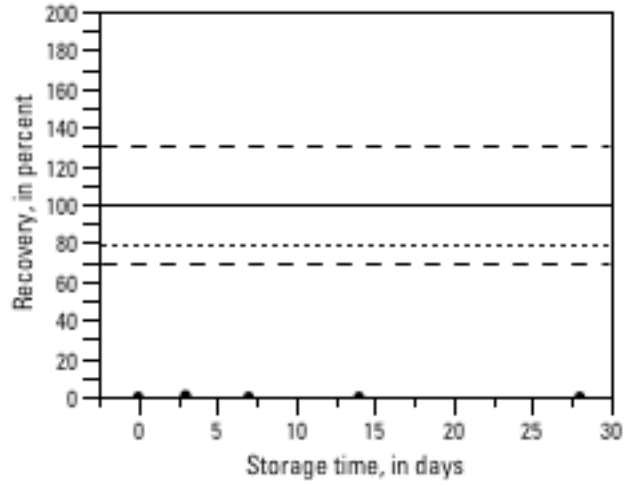
Dimethenamid SAA ascorbic 4°C



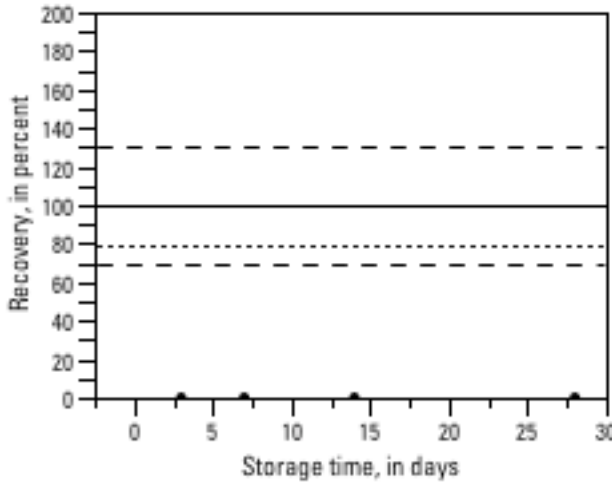
2-(2-ethyl-6-methyl-phenyl)aminopropan-1-ol
none 4°C



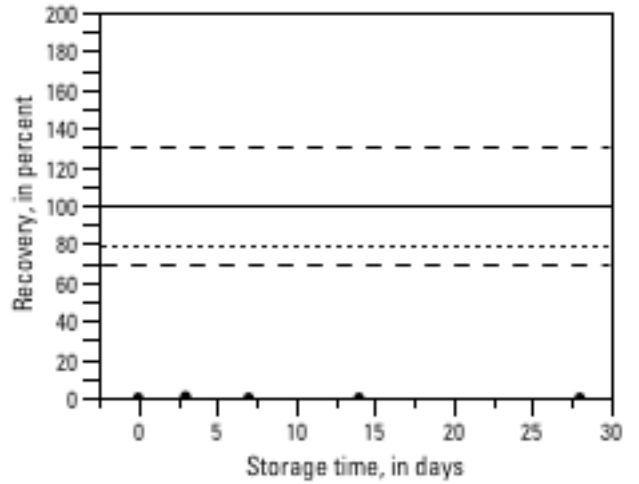
2-(2-ethyl-6-methyl-phenyl)aminopropan-1-ol
citric 4°C



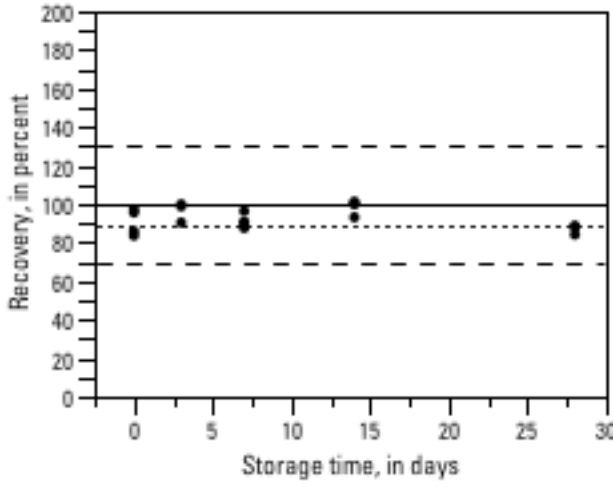
2-(2-ethyl-6-methyl-phenyl)aminopropan-1-ol
none -10°C



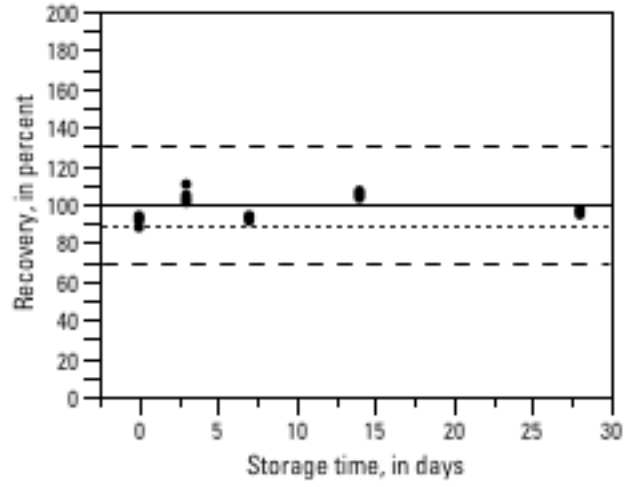
2-(2-ethyl-6-methyl-phenyl)aminopropan-1-ol
ascorbic 4°C



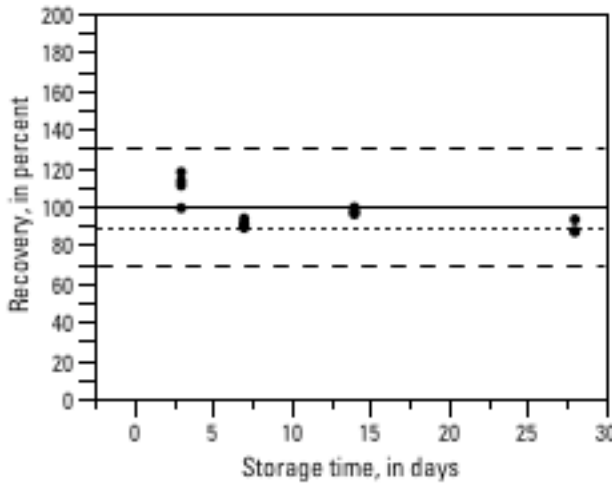
Dechlorometolachlor none 4°C



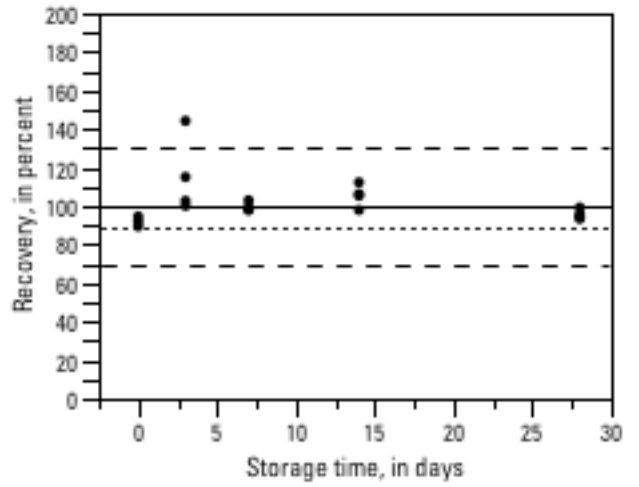
Dechlorometolachlor citric 4°C



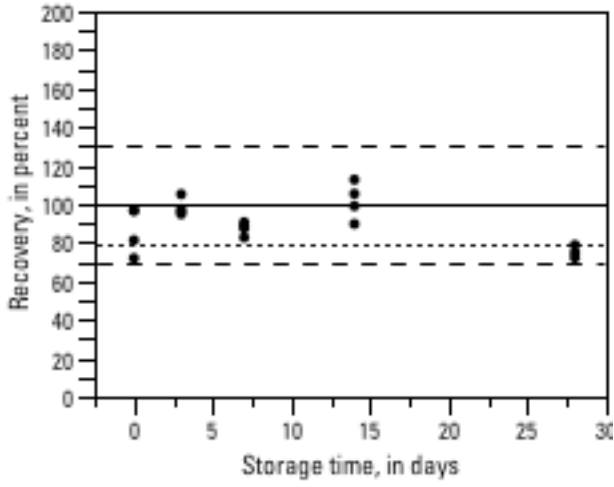
Dechlorometolachlor none -10°C



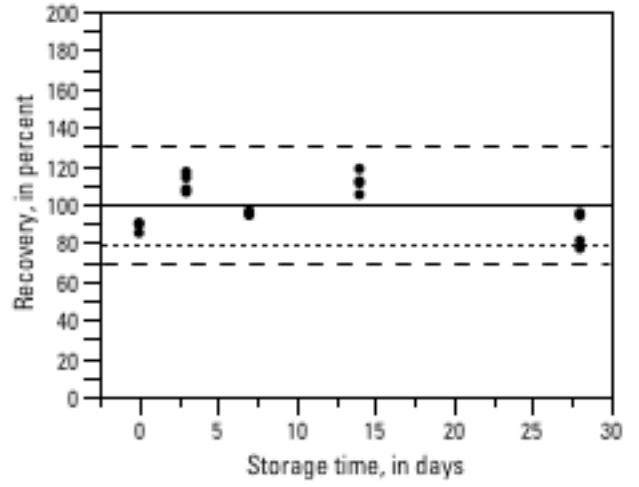
Dechlorometolachlor ascorbic 4°C



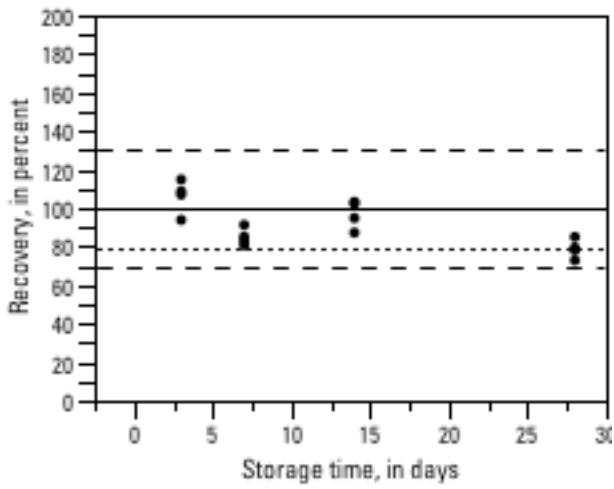
Hydroxymetolachlor none 4°C



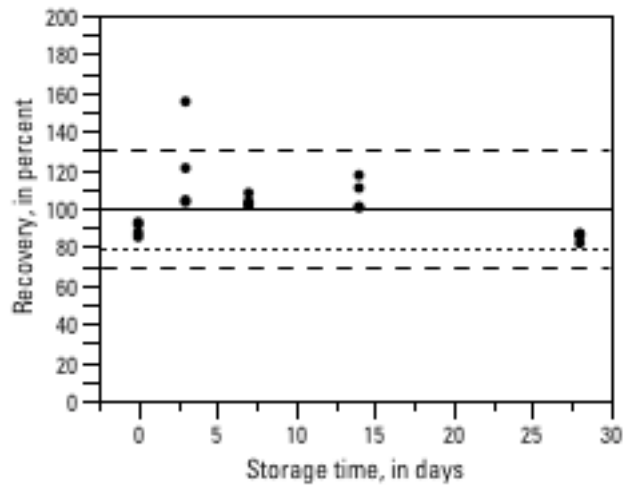
Hydroxymetolachlor citric 4°C



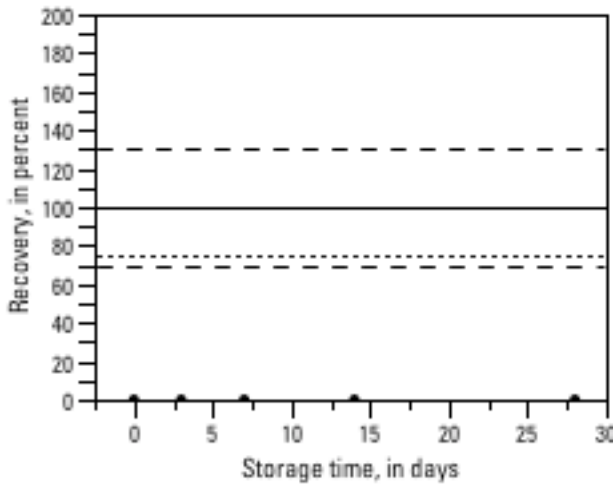
Hydroxymetolachlor none -10°C



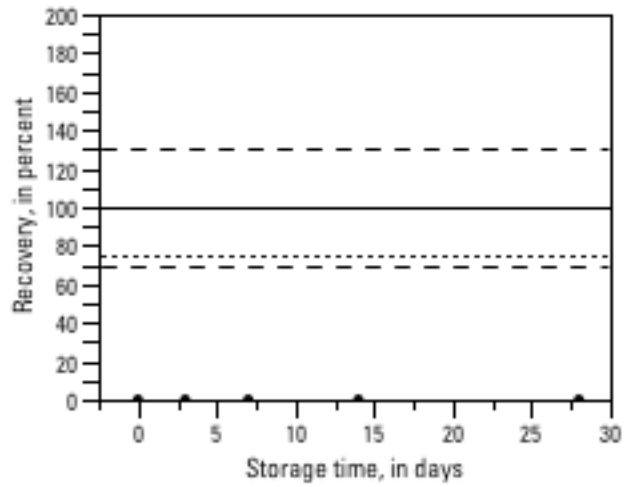
Hydroxymetolachlor ascorbic 4°C



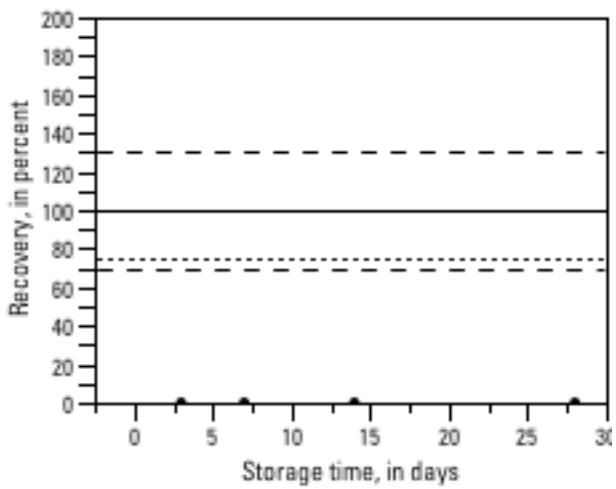
Metolachlor hydroxy morpholinone none 4°C



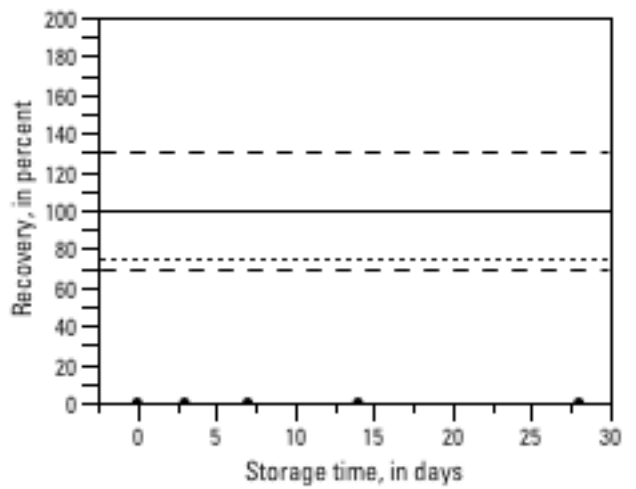
Metolachlor hydroxy morpholinone citric 4°C



Metolachlor hydroxy morpholinone none -10°C

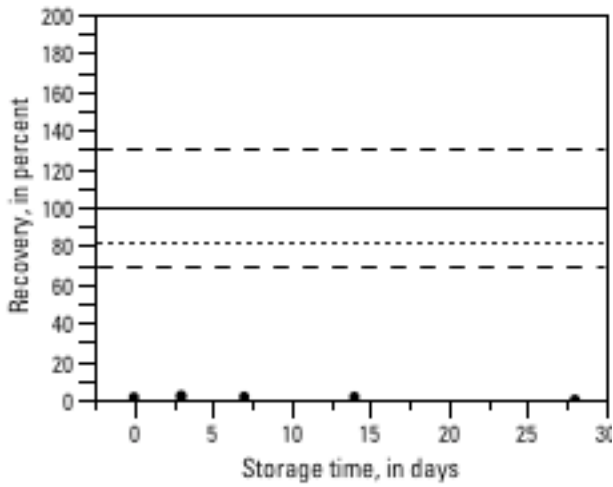


Metolachlor hydroxy morpholinone ascorbic 4°C

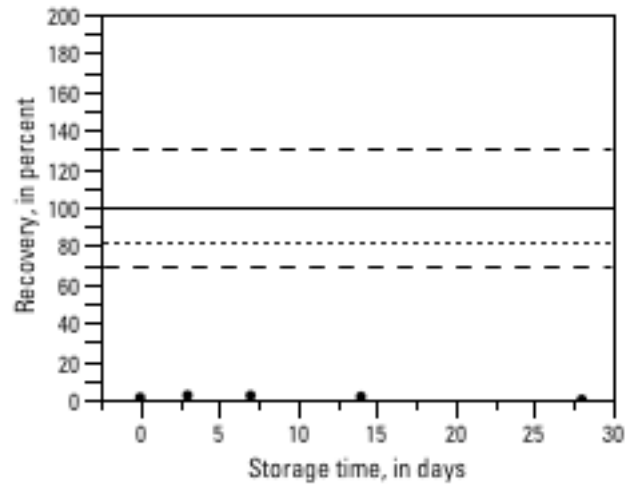


Acid

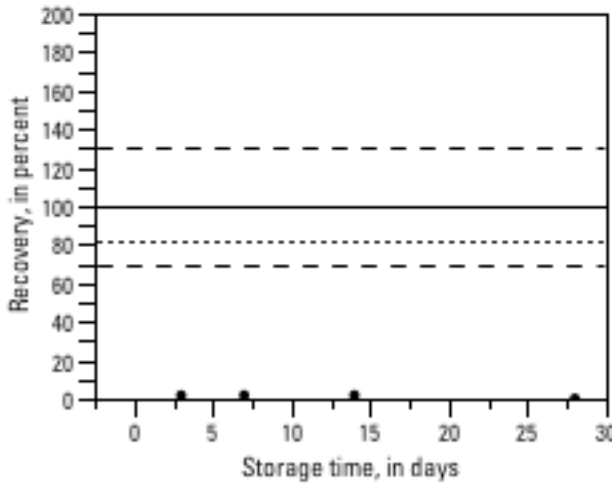
2-Amino-N-isopropylbenzamide none 4°C



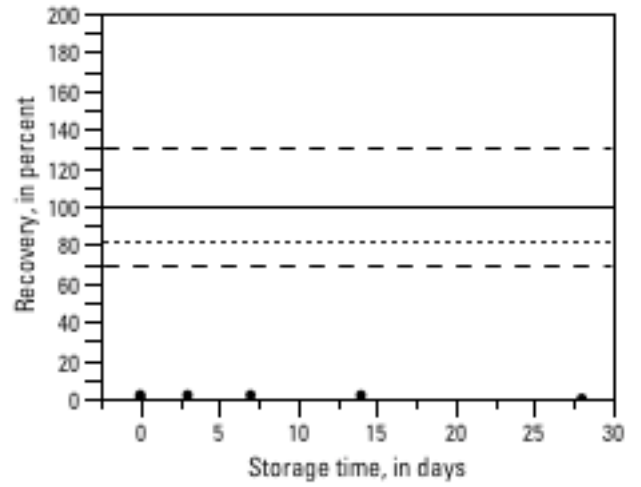
2-Amino-N-isopropylbenzamide citric 4°C



2-Amino-N-isopropylbenzamide none -10°C

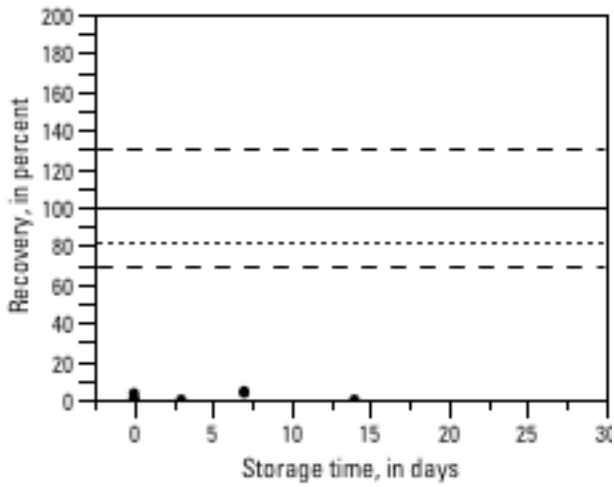


2-Amino-N-isopropylbenzamide ascorbic 4°C

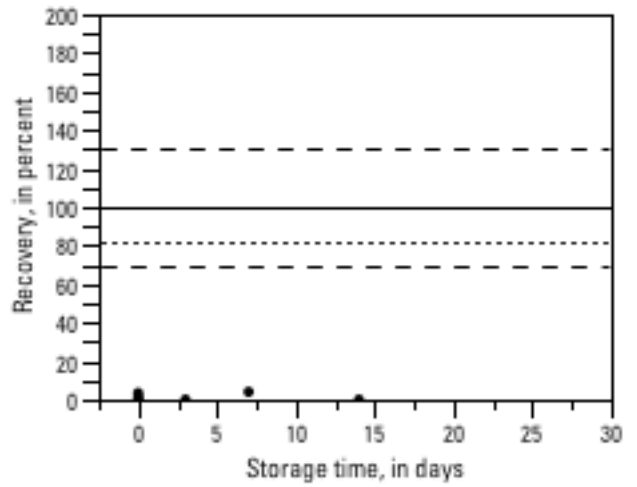


Carbamate and Thiocarbamate

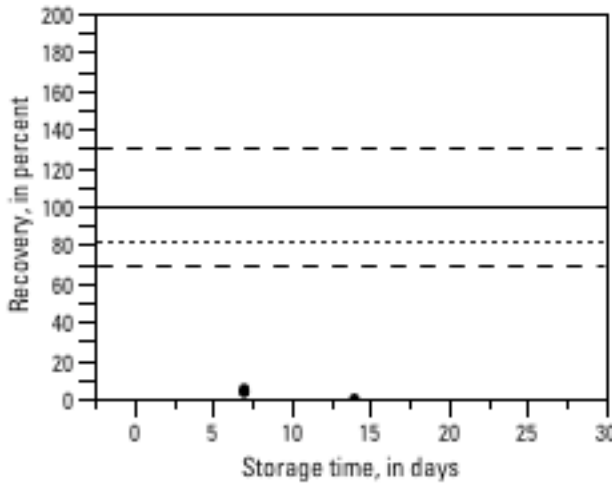
Aldicarb sulfone none 4°C



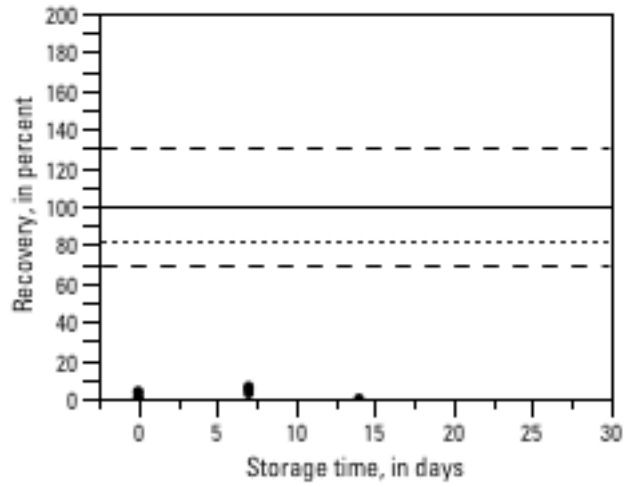
Aldicarb sulfone citric 4°C



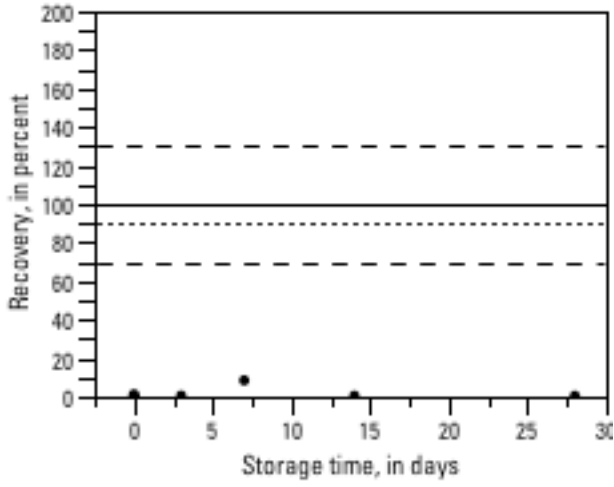
Aldicarb sulfone none -10°C



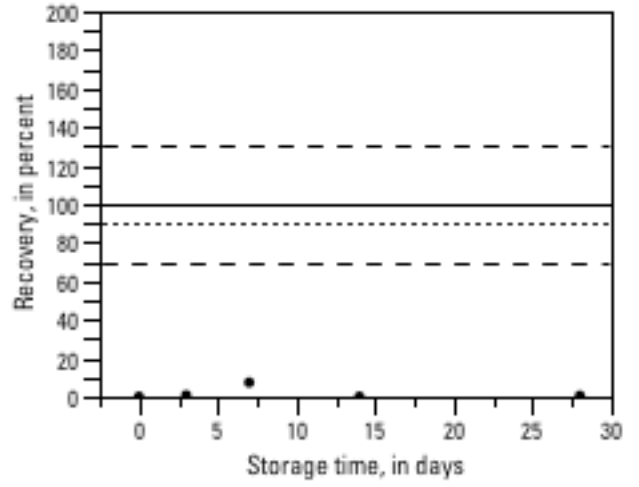
Aldicarb sulfone ascorbic 4°C



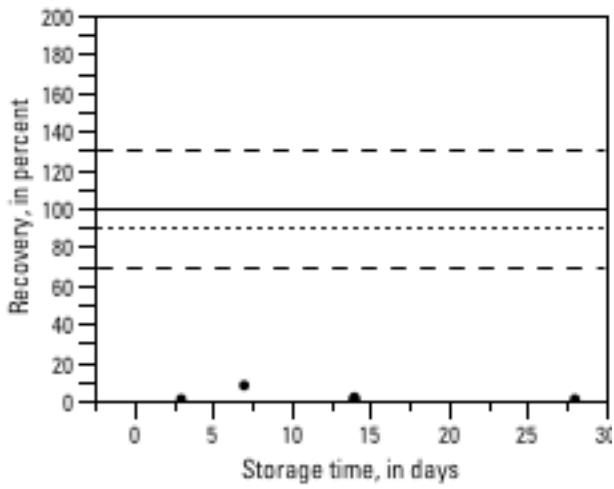
Aldicarb sulfoxide none 4°C



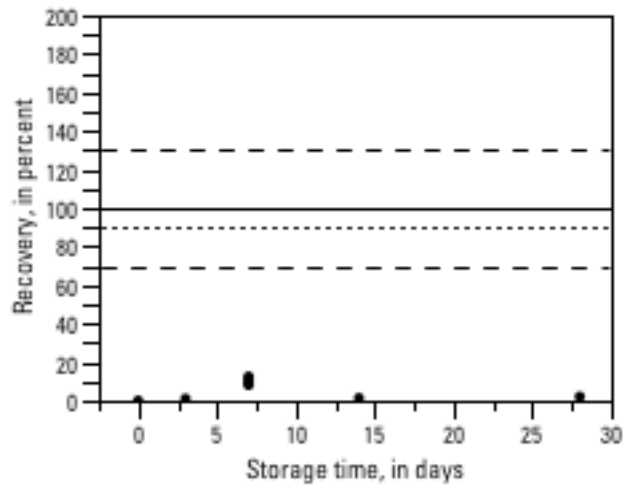
Aldicarb sulfoxide citric 4°C



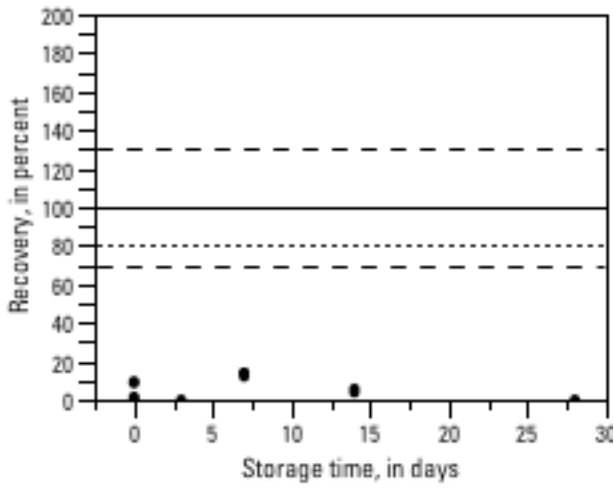
Aldicarb sulfoxide none -10°C



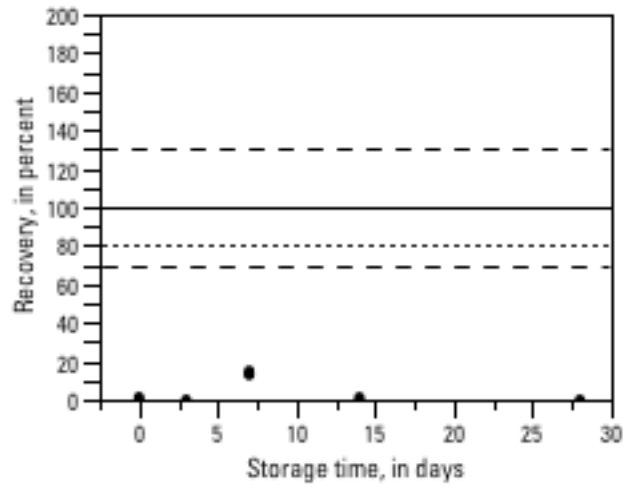
Aldicarb sulfoxide ascorbic 4°C



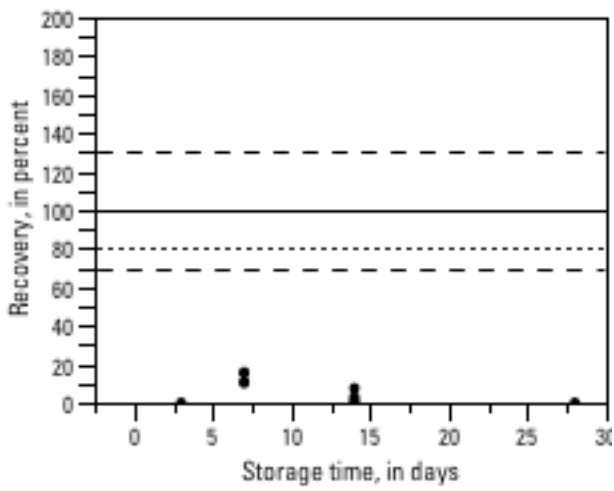
3-Hydroxycarbofuran none 4°C



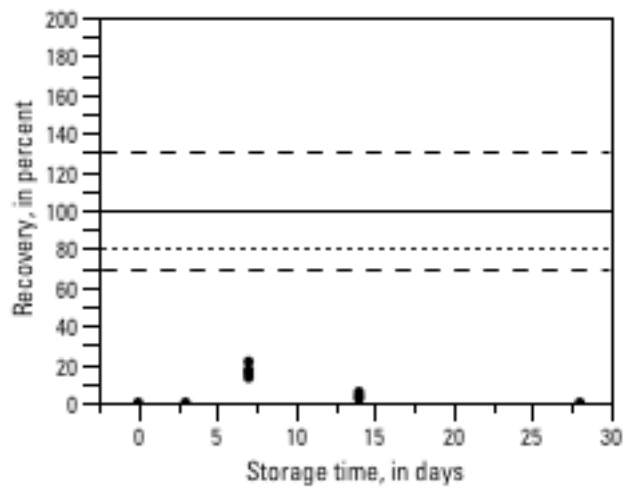
3-Hydroxycarbofuran citric 4°C



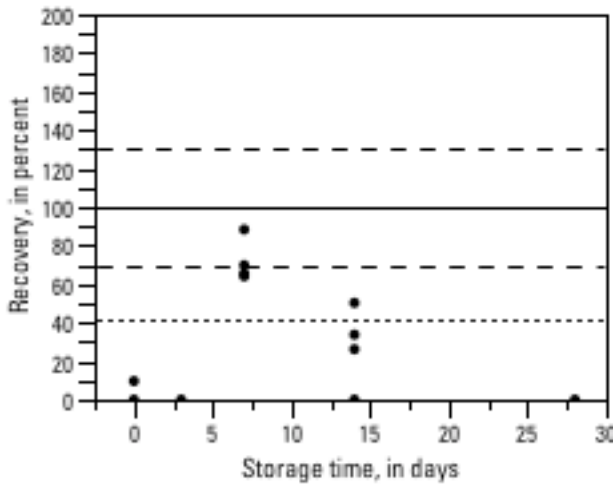
3-Hydroxycarbofuran none -10°C



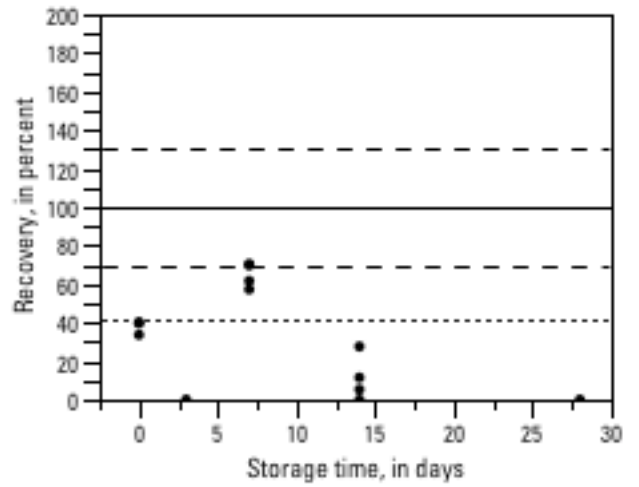
3-Hydroxycarbofuran ascorbic 4°C



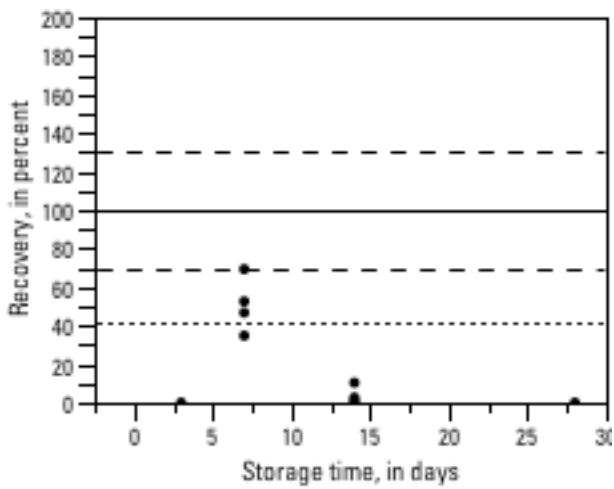
3-Ketocarbofuran none 4°C



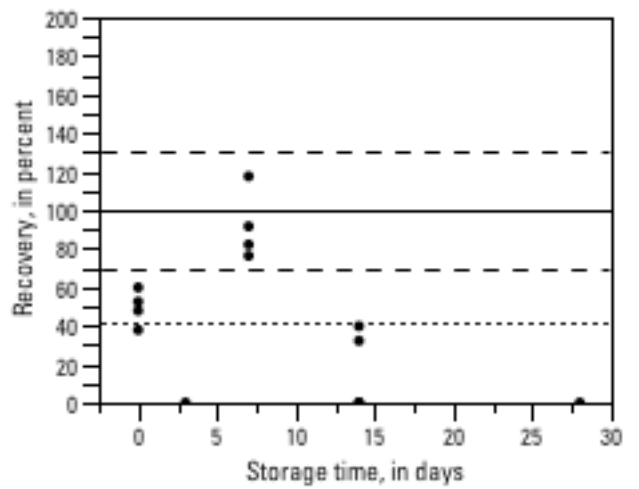
3-Ketocarbofuran citric 4°C



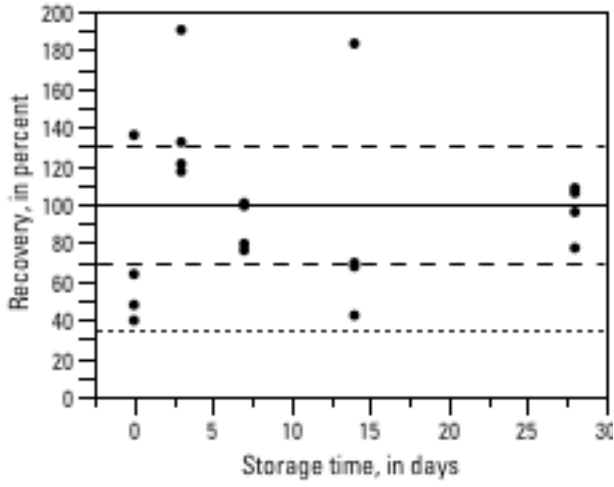
3-Ketocarbofuran none -10°C



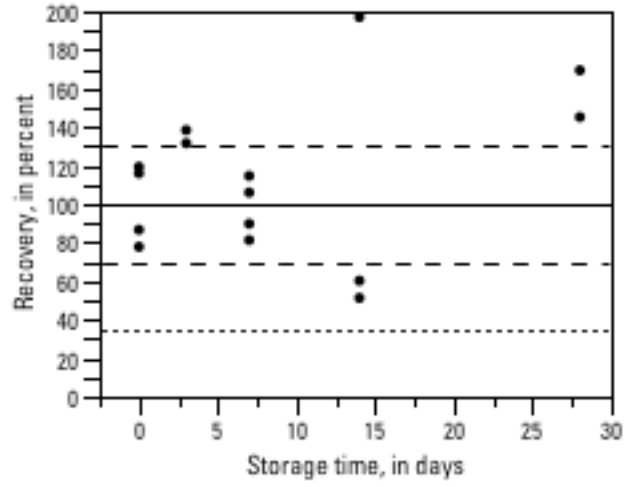
3-Ketocarbofuran ascorbic 4°C



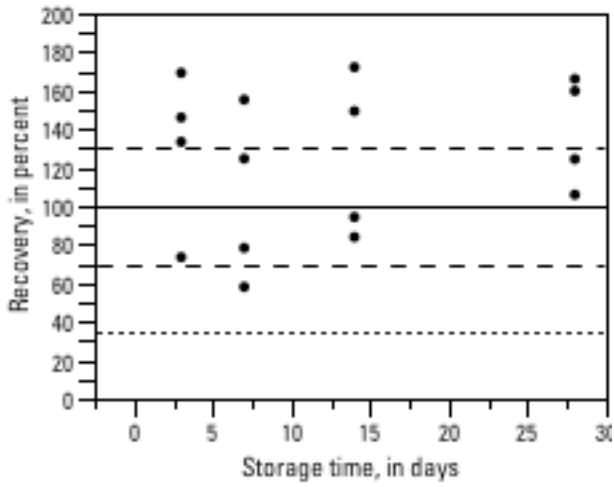
7-Hydroxycarbofuran none 4°C



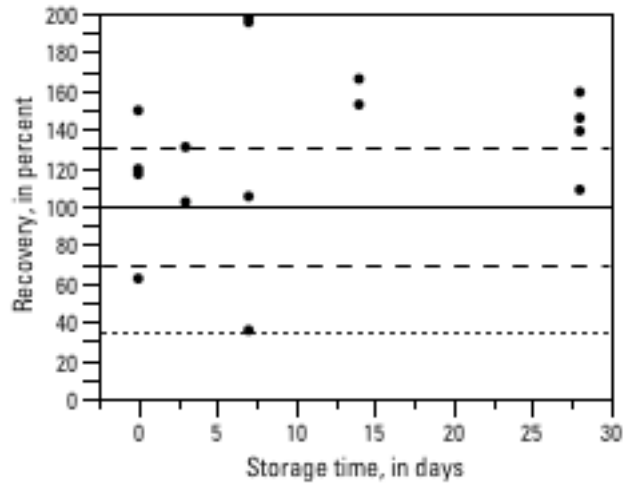
7-Hydroxycarbofuran citric 4°C



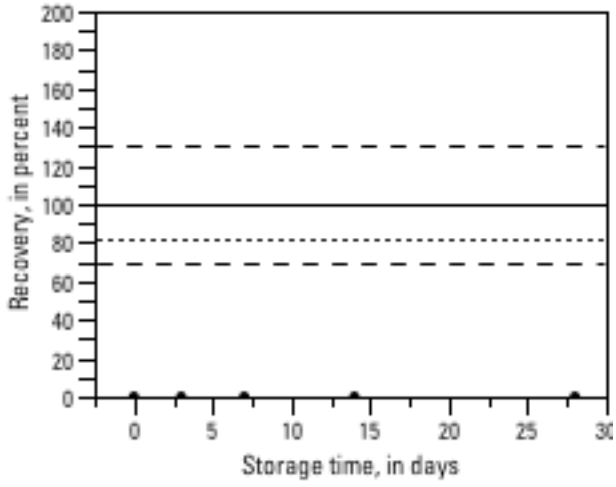
7-Hydroxycarbofuran none -10°C



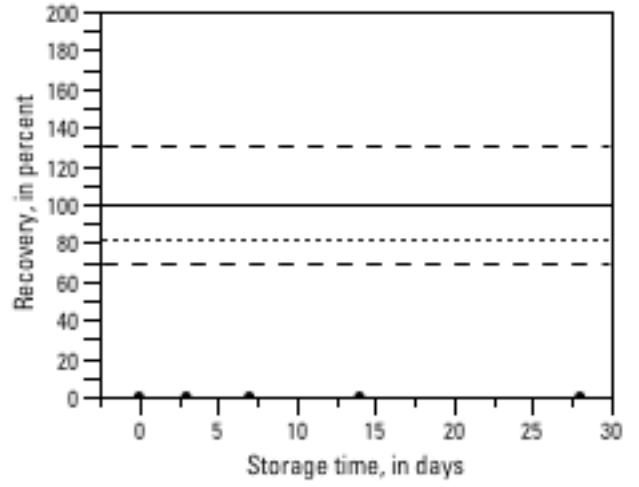
7-Hydroxycarbofuran ascorbic 4°C



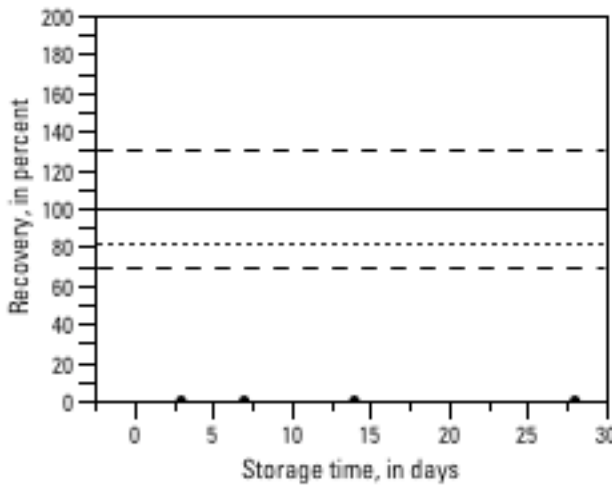
EPTC R248722 none 4°C



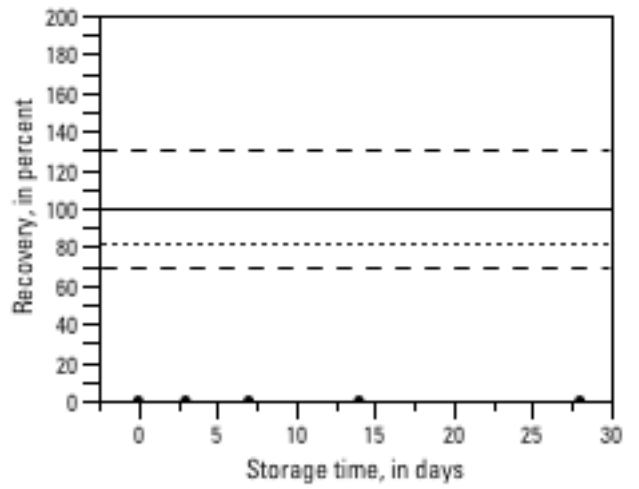
EPTC R248722 citric 4°C



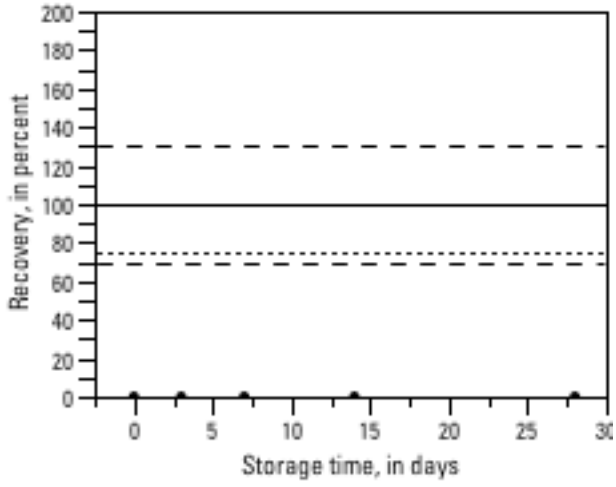
EPTC R248722 none -10°C



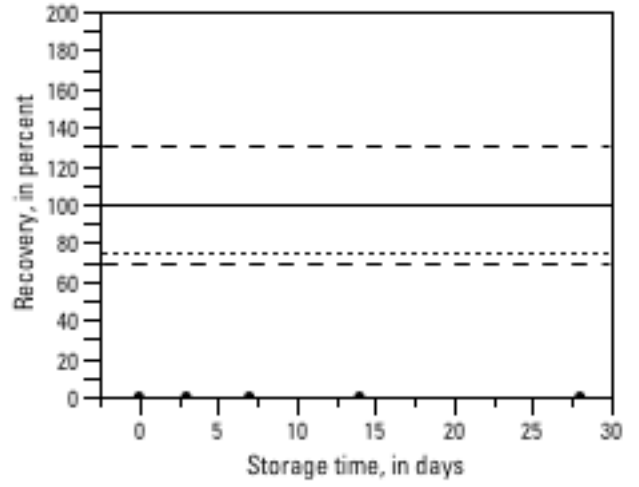
EPTC R248722 ascorbic 4°C



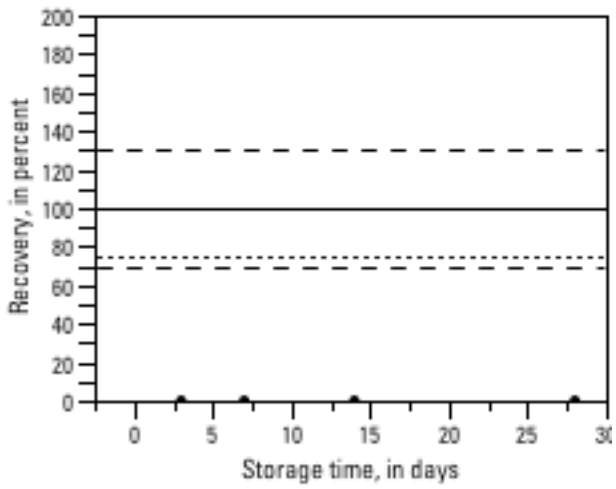
Methomyl oxime none 4°C



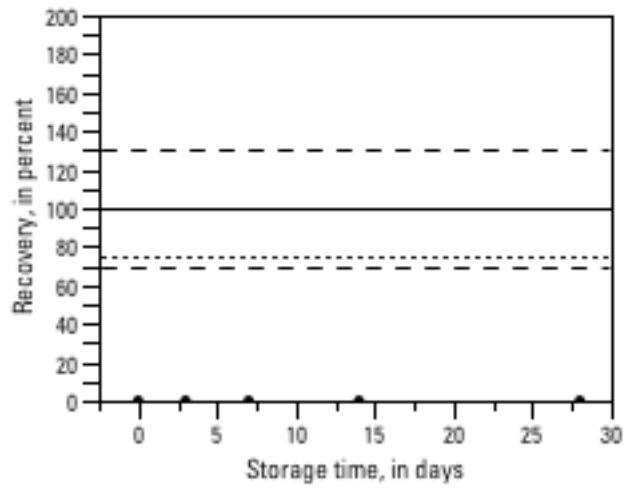
Methomyl oxime citric 4°C



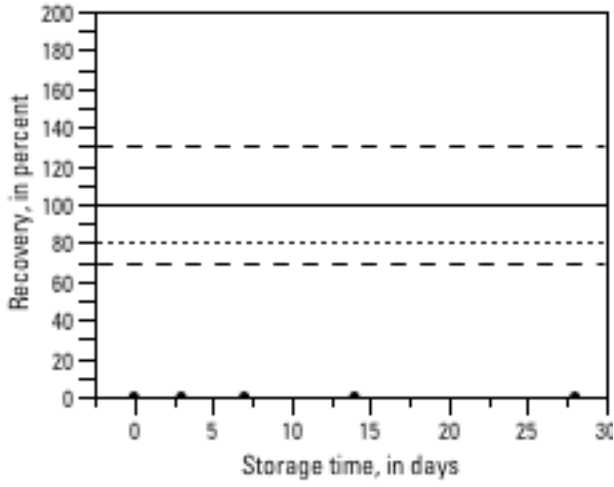
Methomyl oxime none -10°C



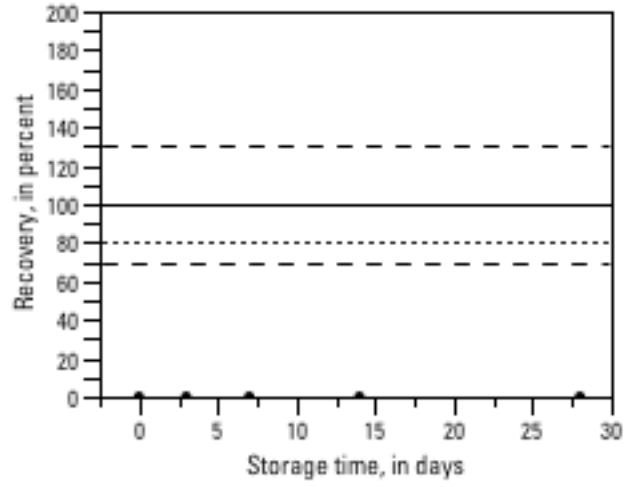
Methomyl oxime ascorbic 4°C



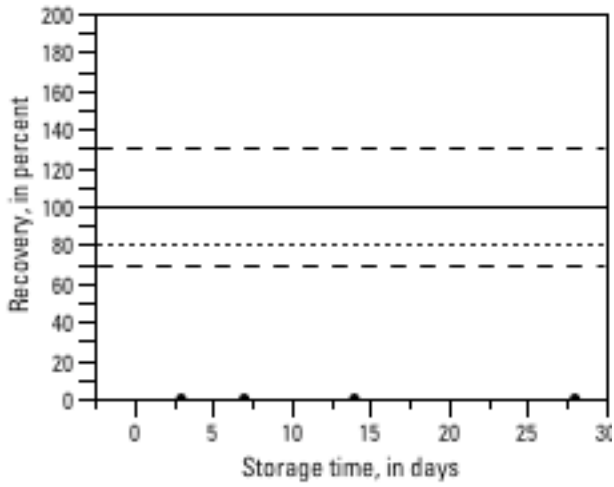
4-Hydroxy molinate none 4°C



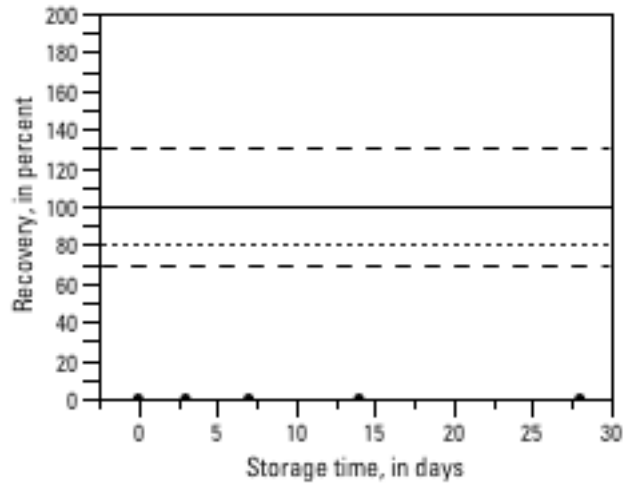
4-Hydroxy molinate citric 4°C



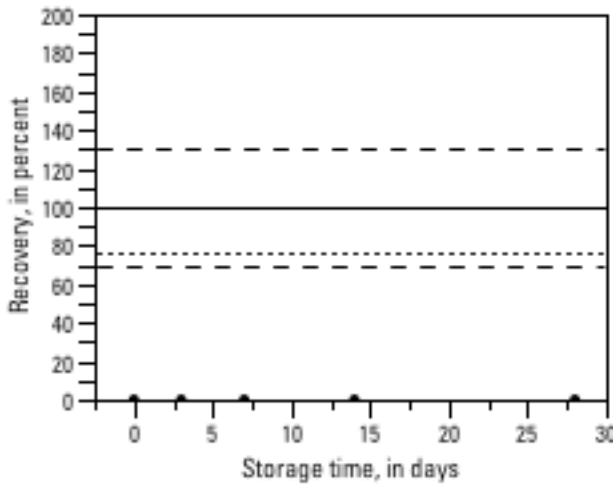
4-Hydroxy molinate none -10°C



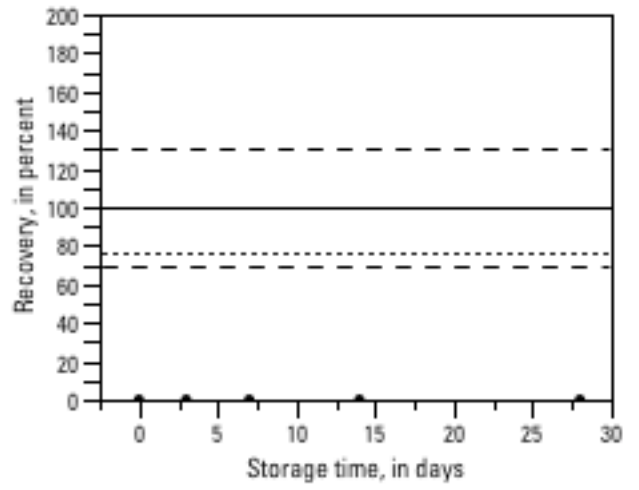
4-Hydroxy molinate ascorbic 4°C



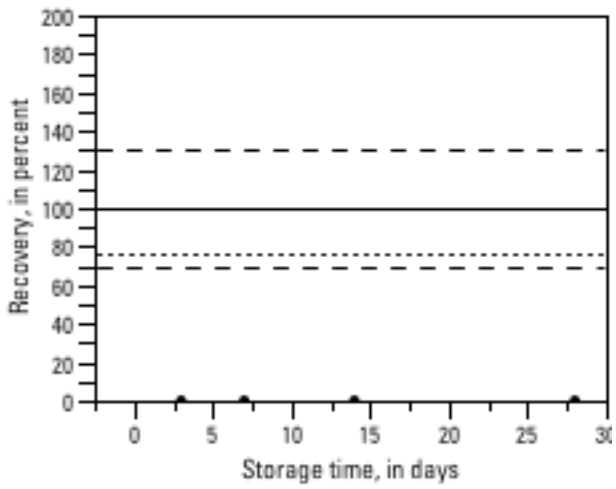
Carboxy molinate none 4°C



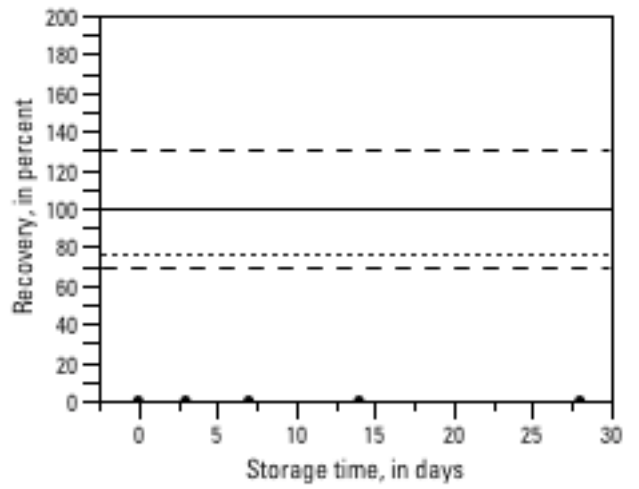
Carboxy molinate citric 4°C



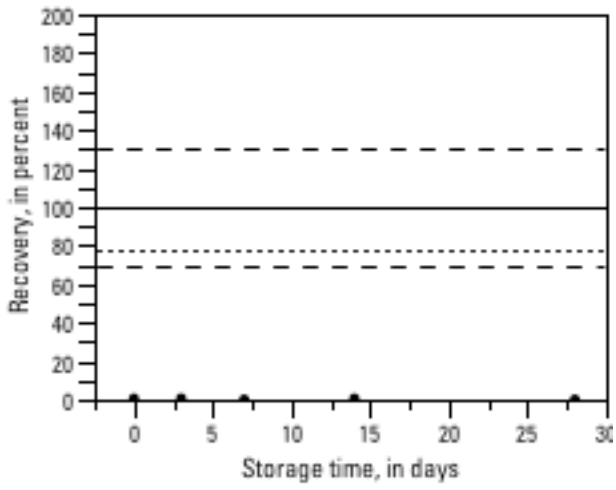
Carboxy molinate none -10°C



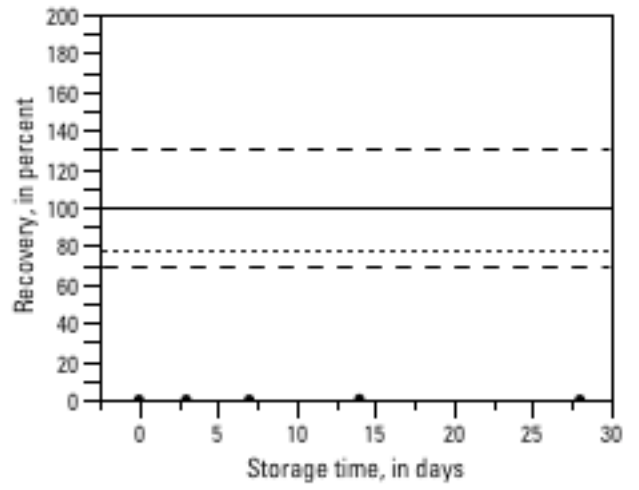
Carboxy molinate ascorbic 4°C



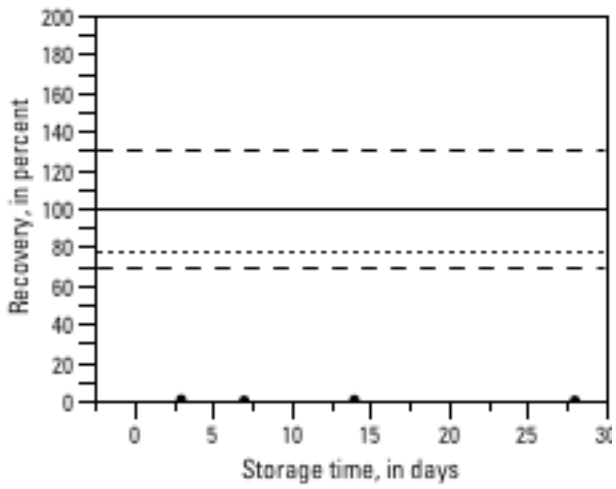
Oxamyl oxime none 4°C



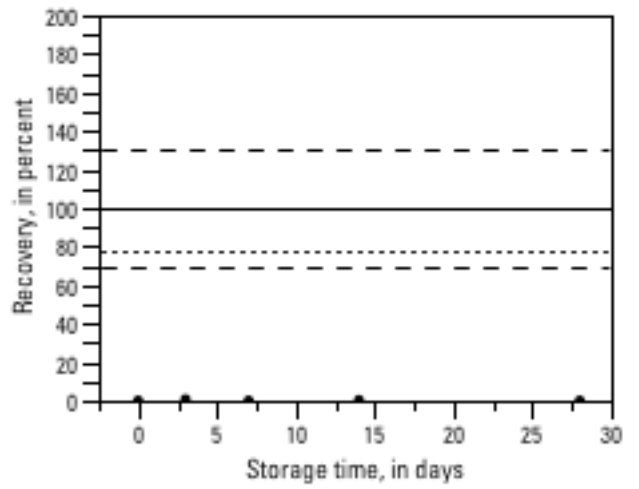
Oxamyl oxime citric 4°C



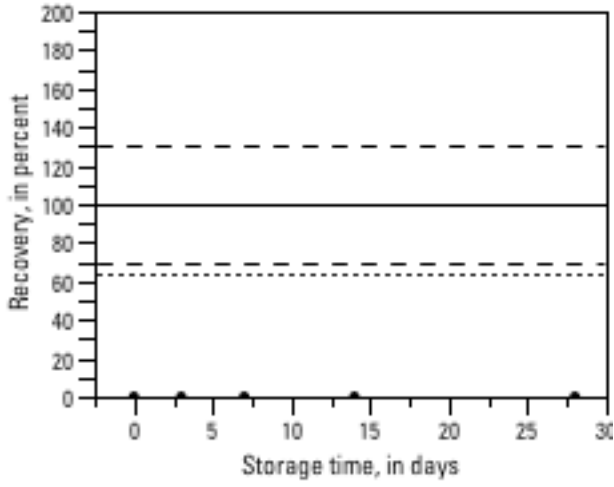
Oxamyl oxime none -10°C



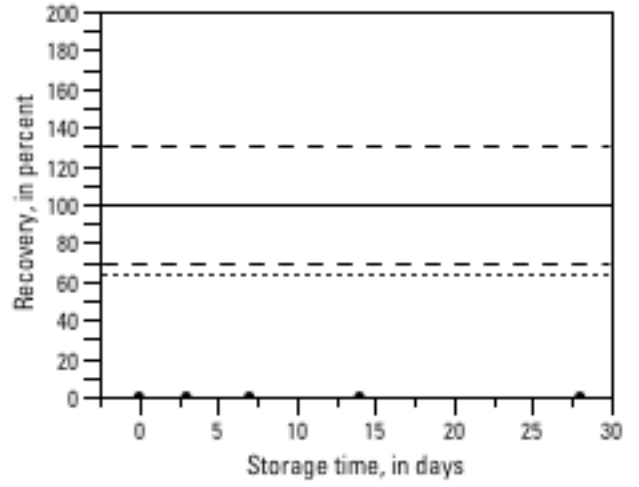
Oxamyl oxime ascorbic 4°C



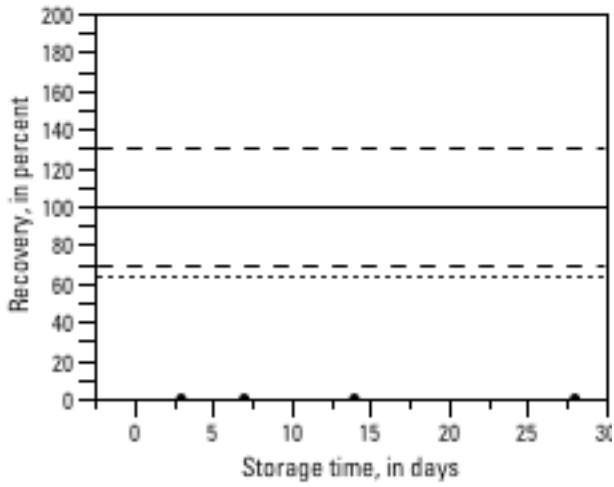
4-Chlorobenzylmethyl sulfoxide none 4°C



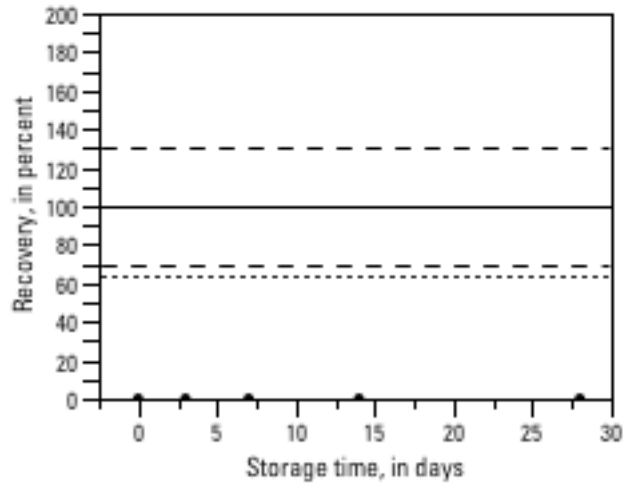
4-Chlorobenzylmethyl sulfoxide citric 4°C



4-Chlorobenzylmethyl sulfoxide none -10°C

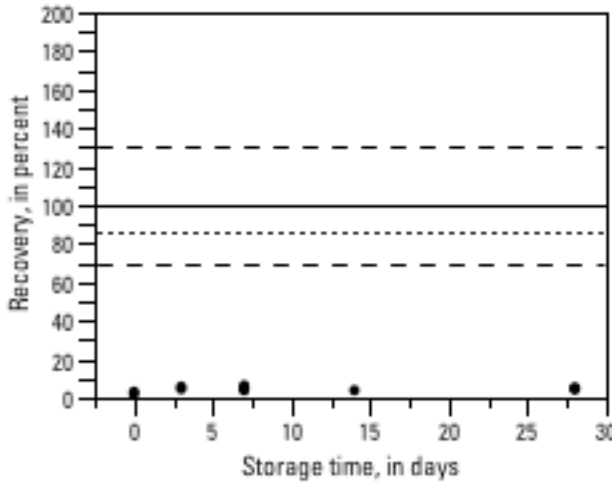


4-Chlorobenzylmethyl sulfoxide ascorbic 4°C

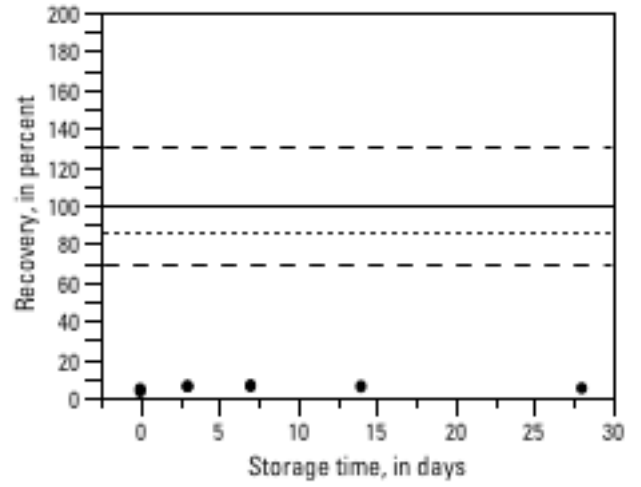


Fungicide

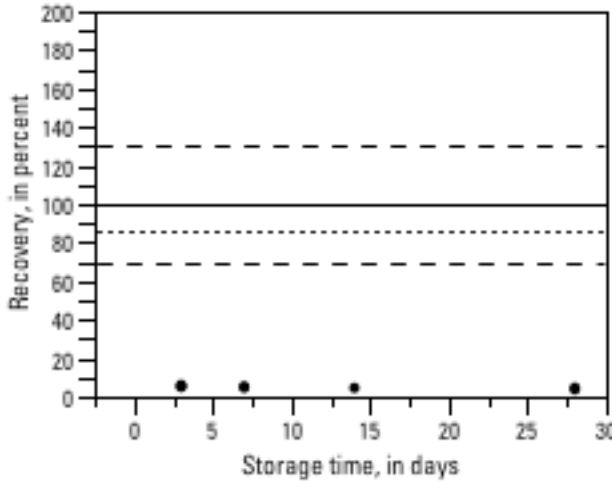
2-Aminobenzimidazole none 4°C



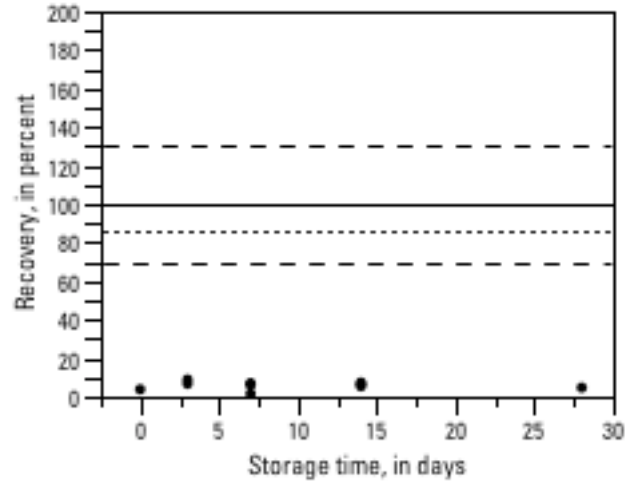
2-Aminobenzimidazole citric 4°C



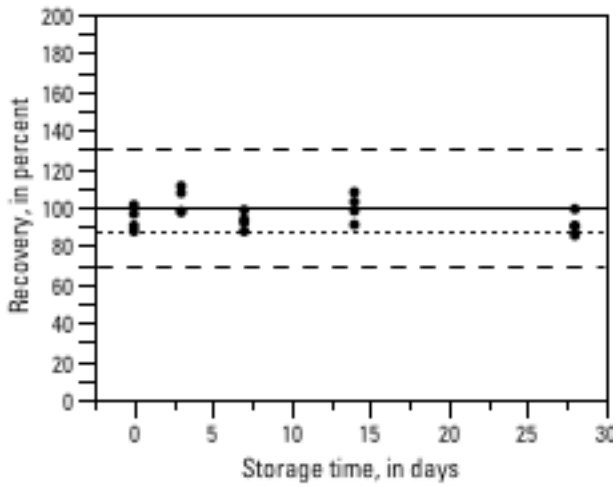
2-Aminobenzimidazole none -10°C



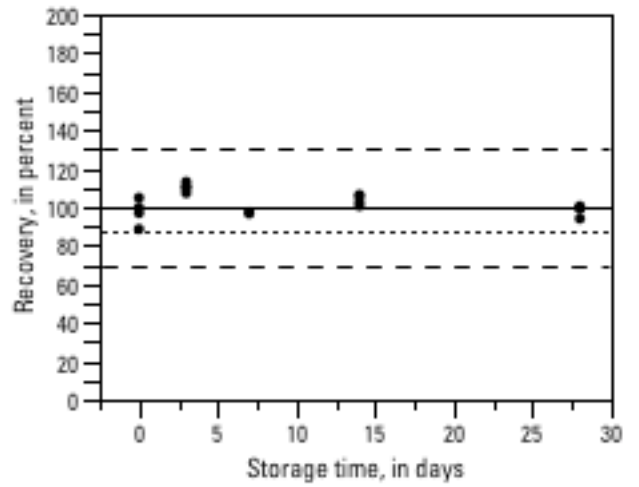
2-Aminobenzimidazole ascorbic 4°C



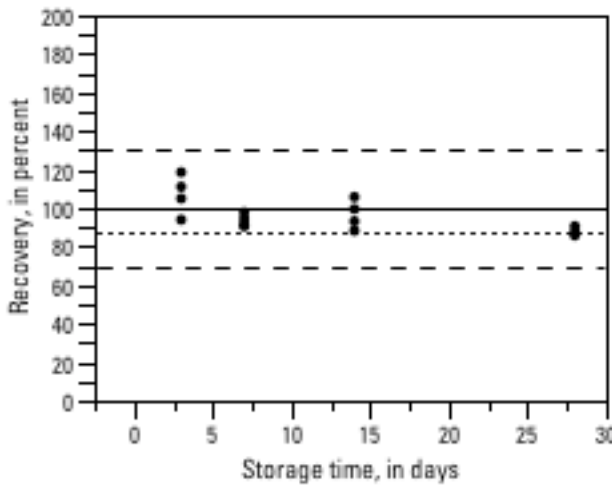
Carbendazim none 4°C



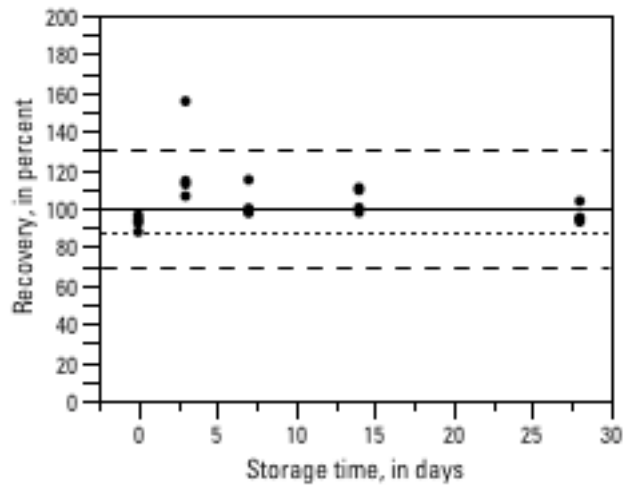
Carbendazim citric 4°C



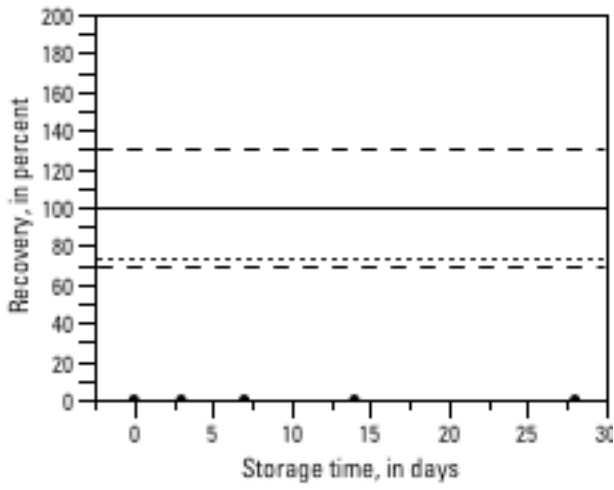
Carbendazim none -10°C



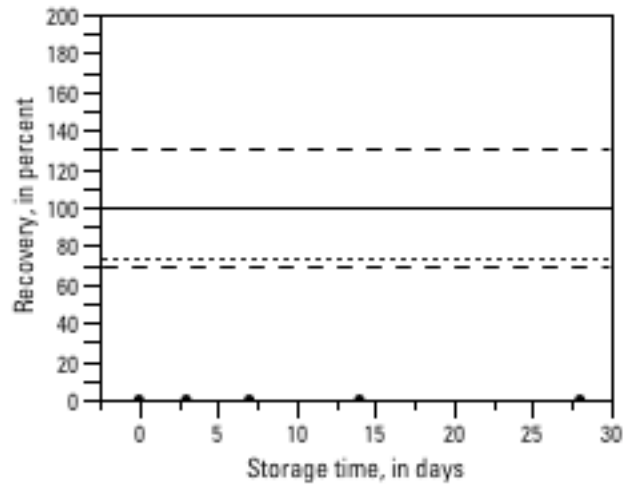
Carbendazim ascorbic 4°C



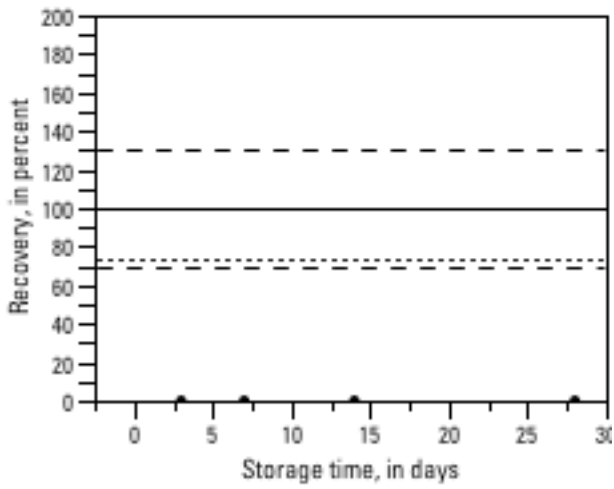
1H-1,2,4-Triazole none 4°C



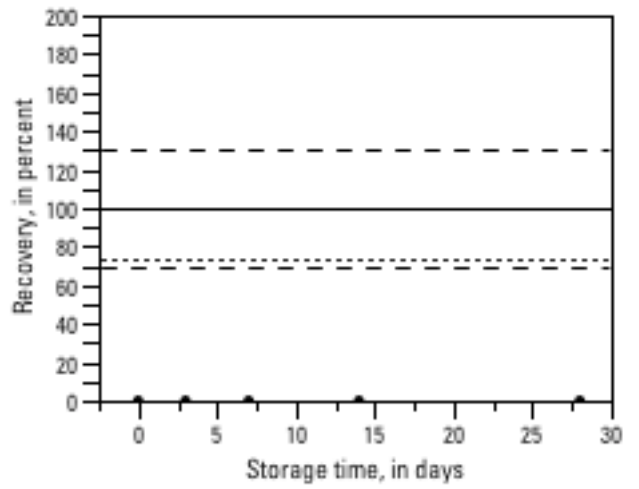
1H-1,2,4-Triazole citric 4°C



1H-1,2,4-Triazole none -10°C

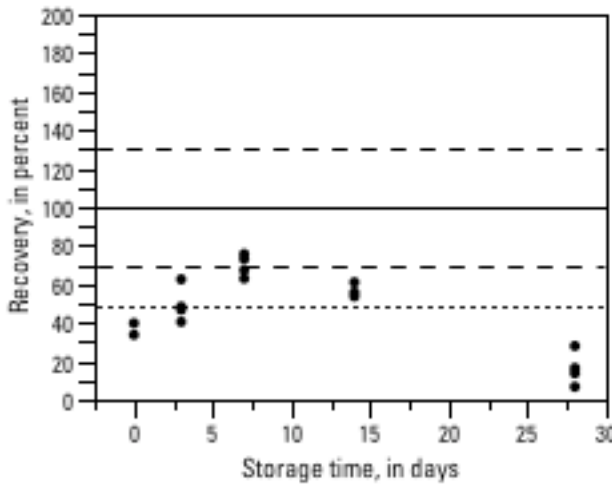


1H-1,2,4-Triazole ascorbic 4°C

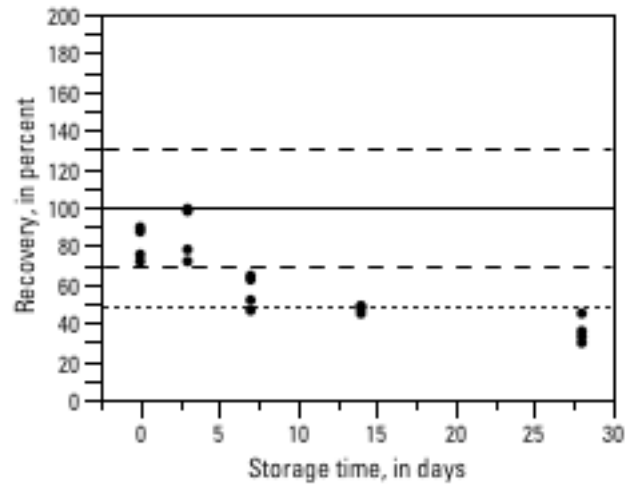


Miscellaneous

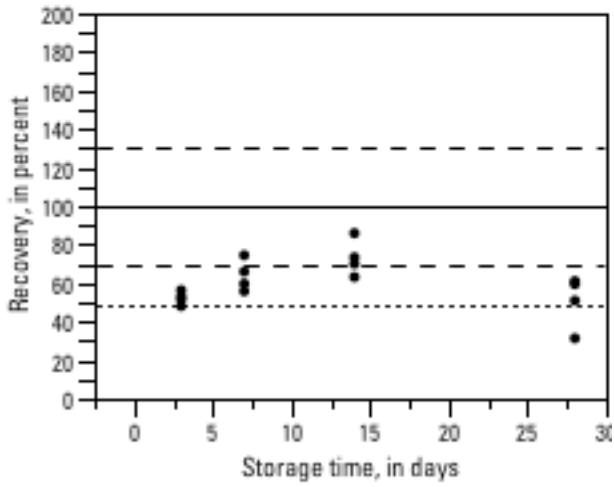
Bifenazate diazene none 4°C



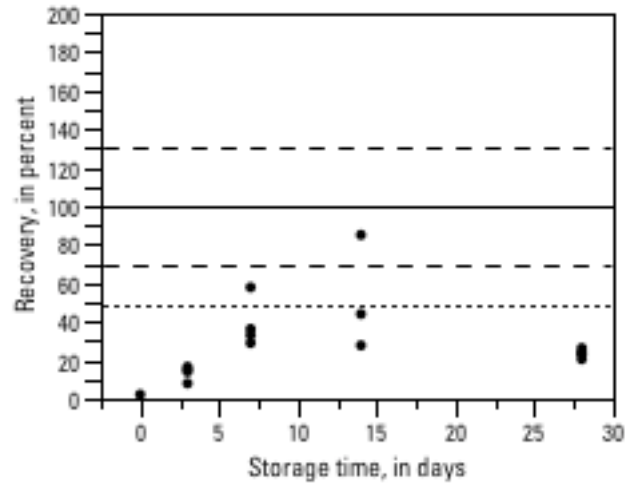
Bifenazate diazene citric 4°C



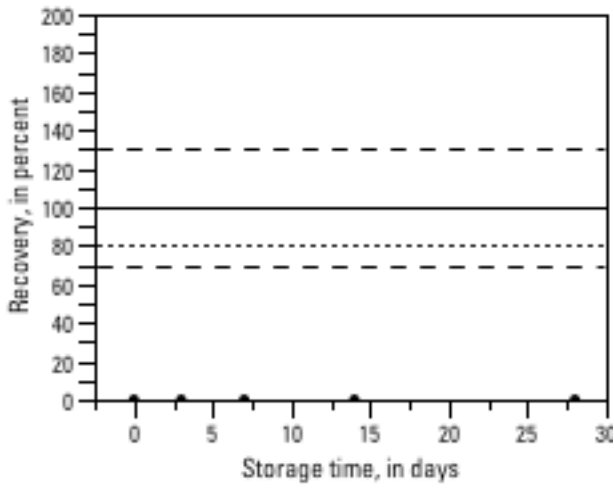
Bifenazate diazene none -10°C



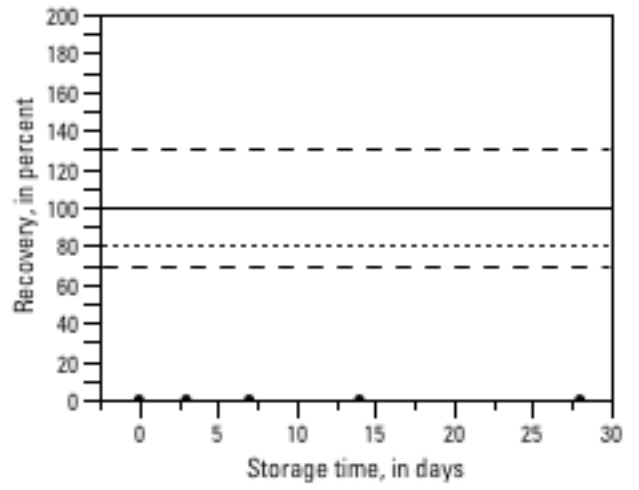
Bifenazate diazene ascorbic 4°C



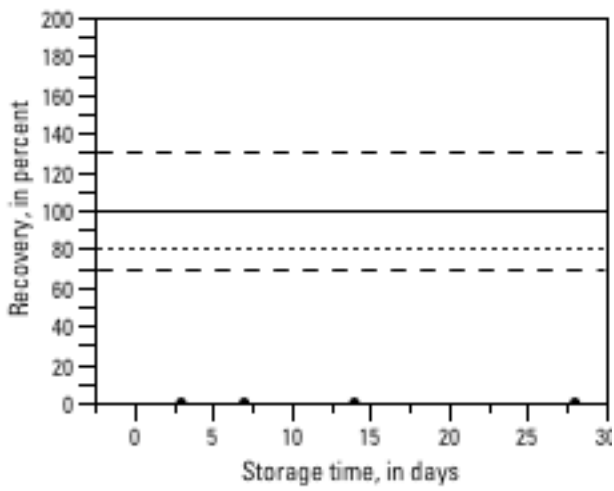
Deiido flubendiamide none 4°C



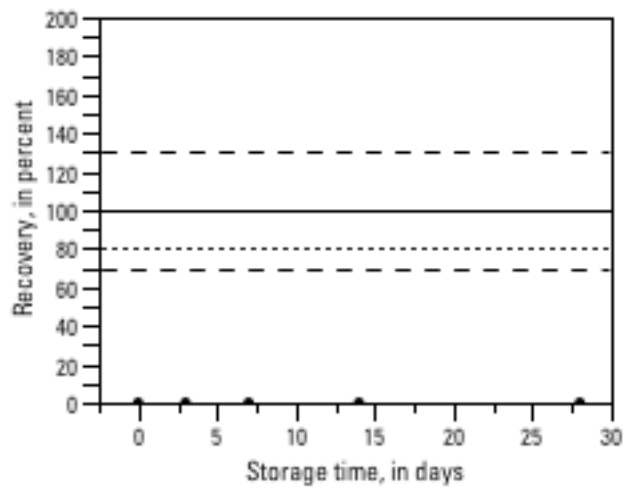
Deiido flubendiamide citric 4°C



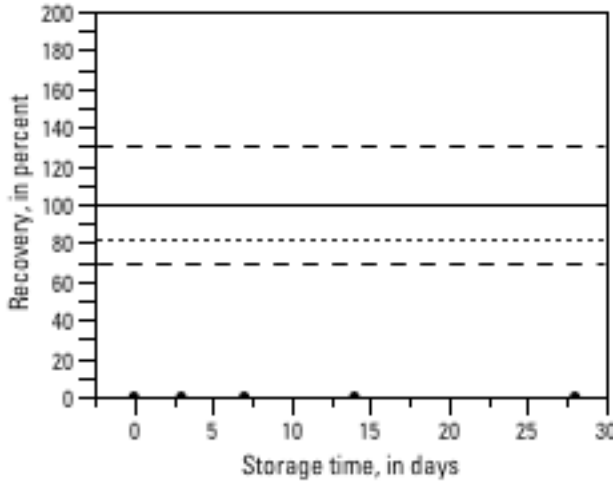
Deiido flubendiamide none -10°C



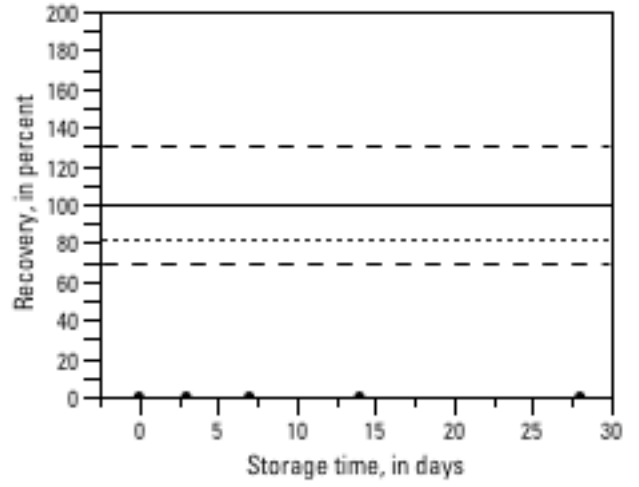
Deiido flubendiamide ascorbic 4°C



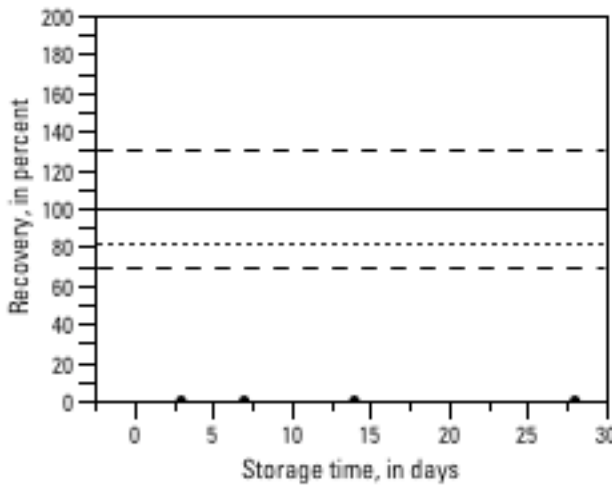
Demethyl norflurazon none 4°C



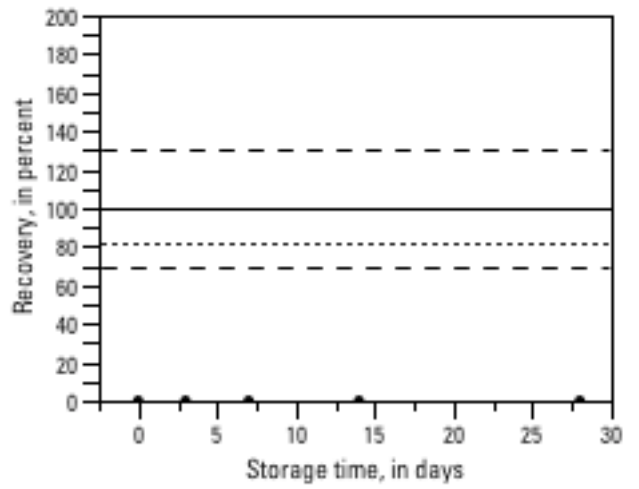
Demethyl norflurazon citric 4°C



Demethyl norflurazon none -10°C

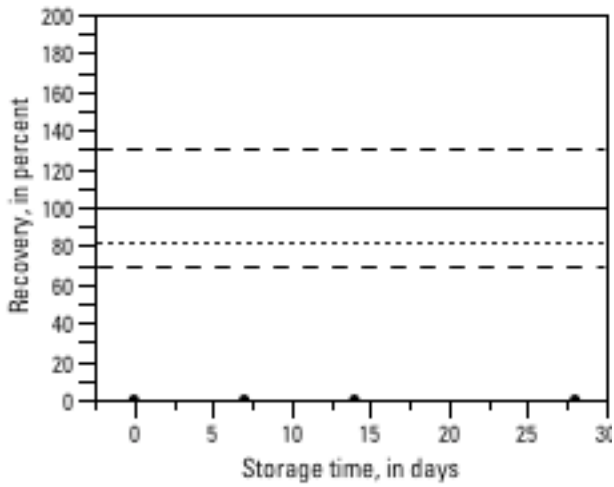


Demethyl norflurazon ascorbic 4°C

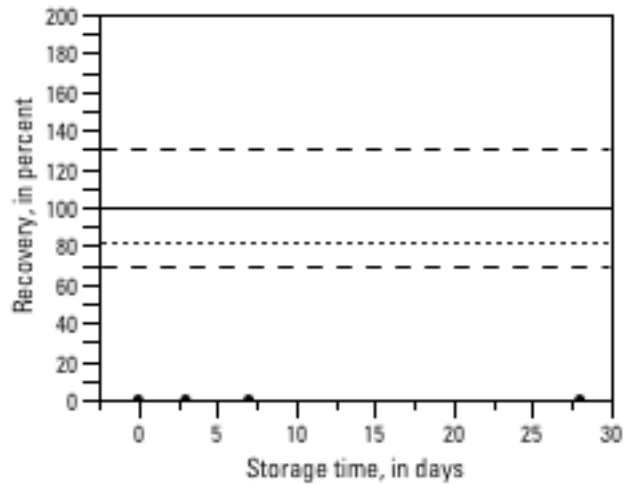


Organophosphate

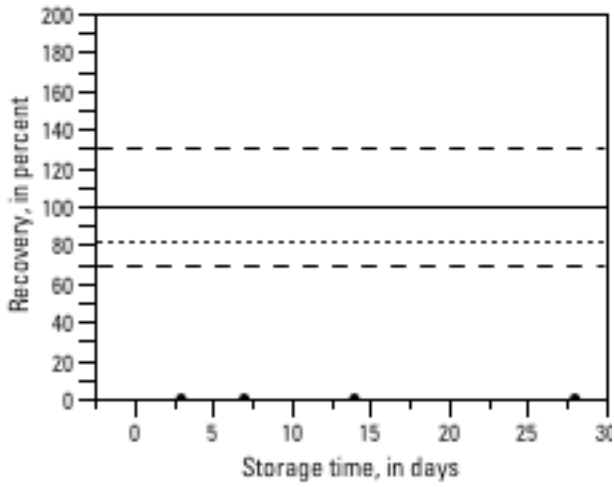
Azinphos-methyl oxon none 4°C



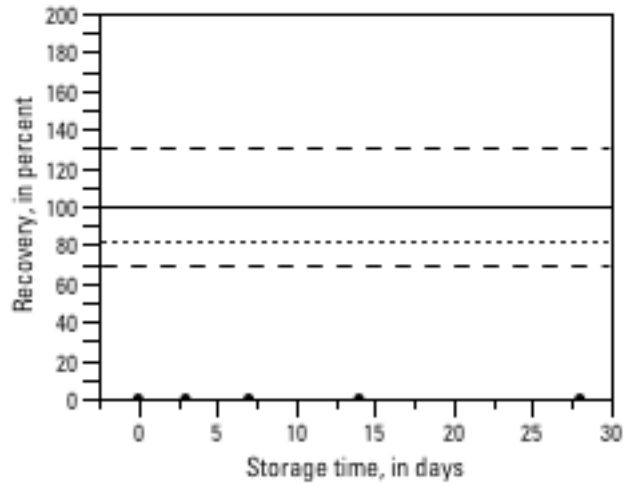
Azinphos-methyl oxon citric 4°C



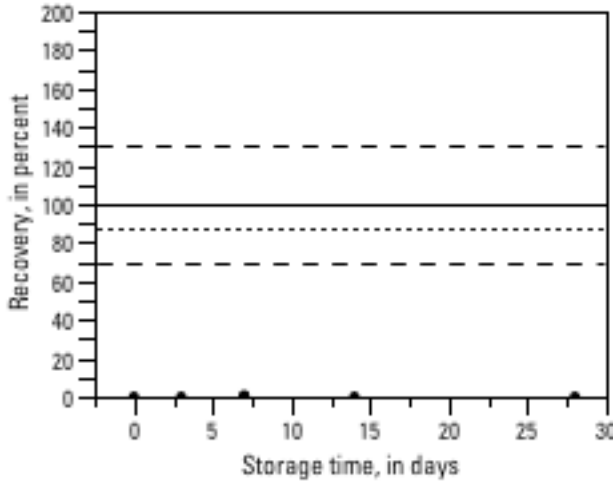
Azinphos-methyl oxon none -10°C



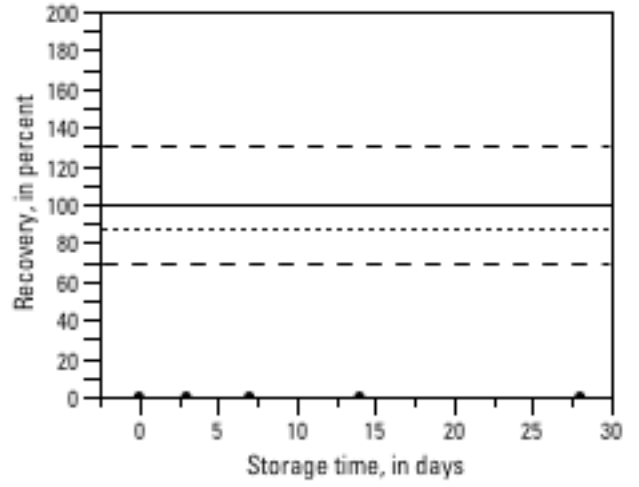
Azinphos-methyl oxon ascorbic 4°C



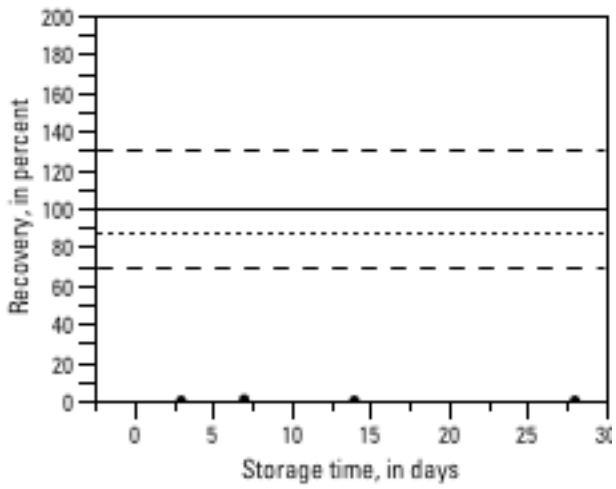
Chlorpyrifos oxon none 4°C



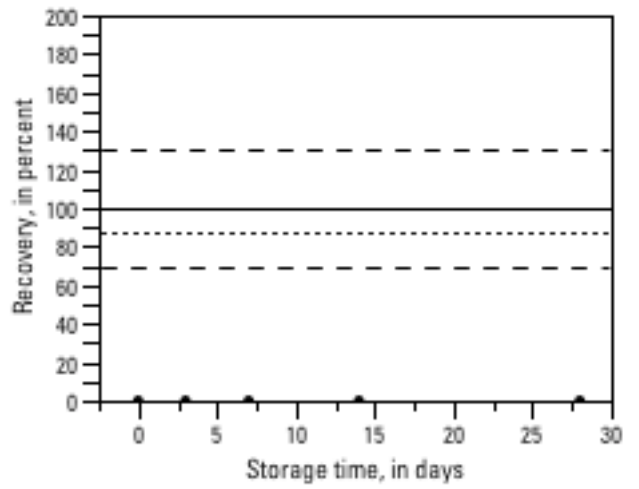
Chlorpyrifos oxon citric 4°C



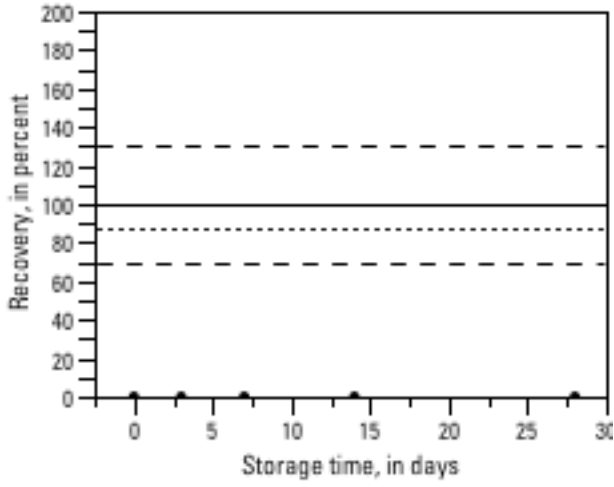
Chlorpyrifos oxon none -10°C



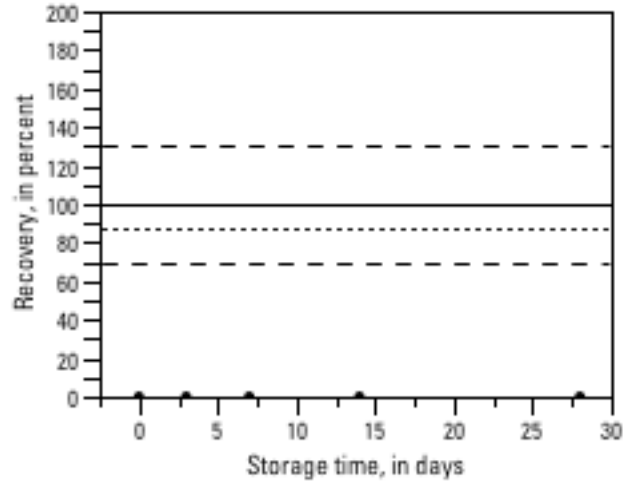
Chlorpyrifos oxon ascorbic 4°C



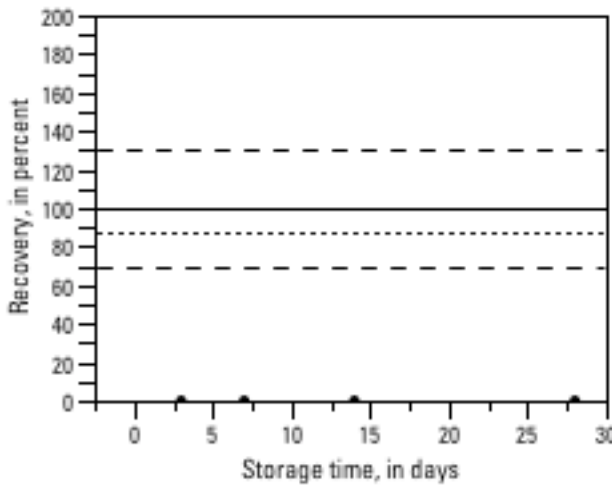
Diazinon oxon none 4°C



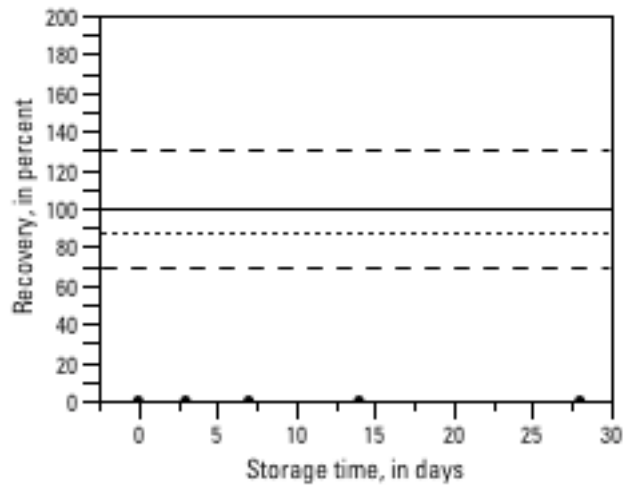
Diazinon oxon citric 4°C



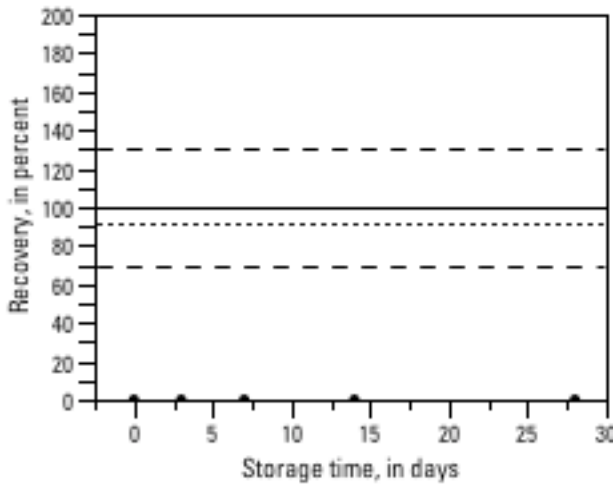
Diazinon oxon none -10°C



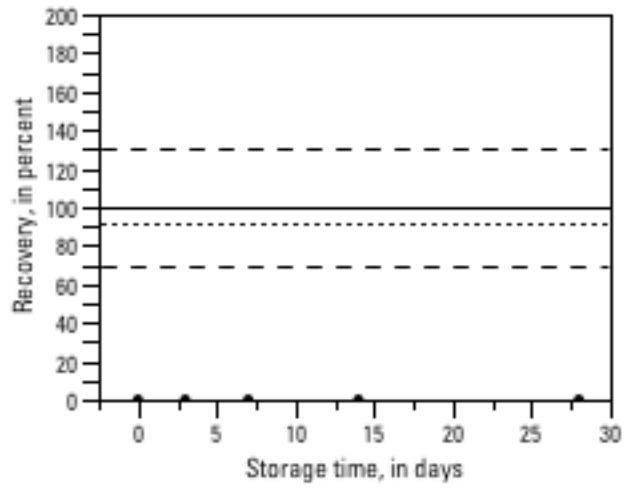
Diazinon oxon ascorbic 4°C



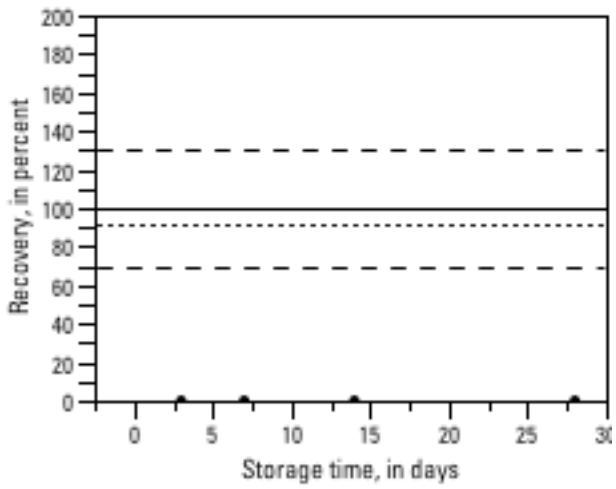
Hydroxydiazinon none 4°C



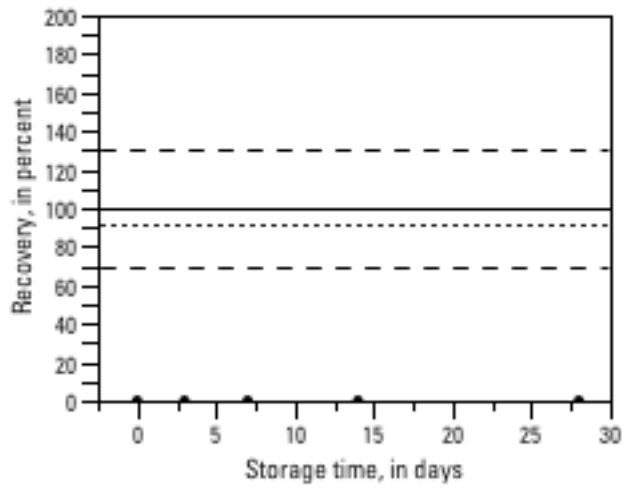
Hydroxydiazinon citric 4°C



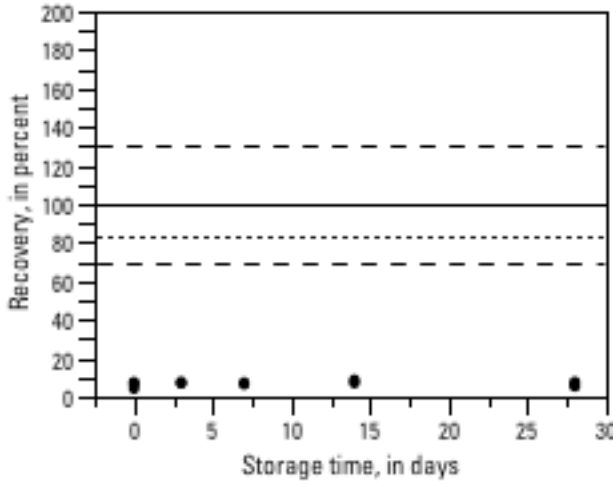
Hydroxydiazinon none -10°C



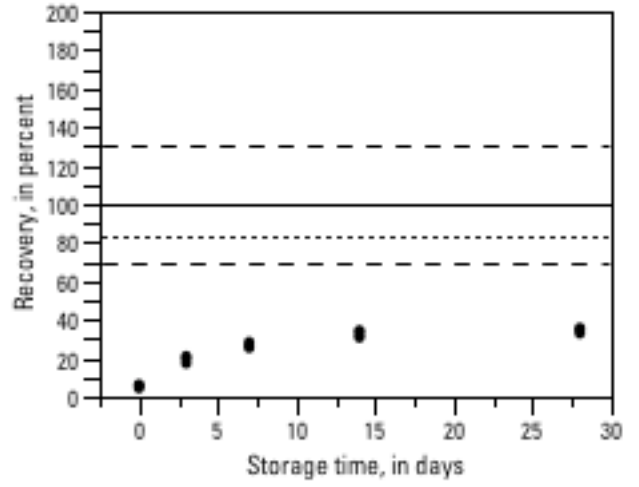
Hydroxydiazinon ascorbic 4°C



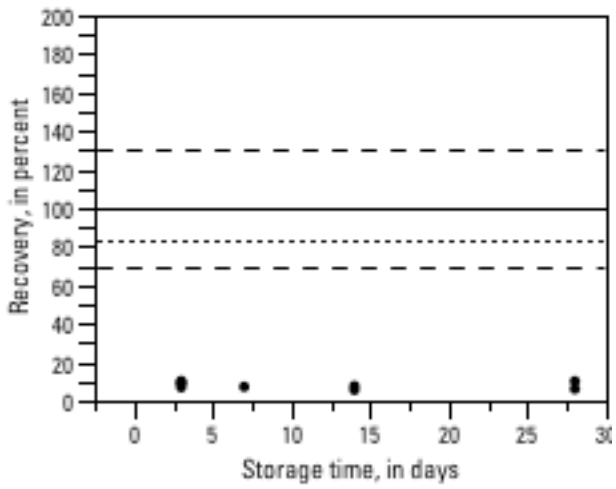
Pyrimidinol none 4°C



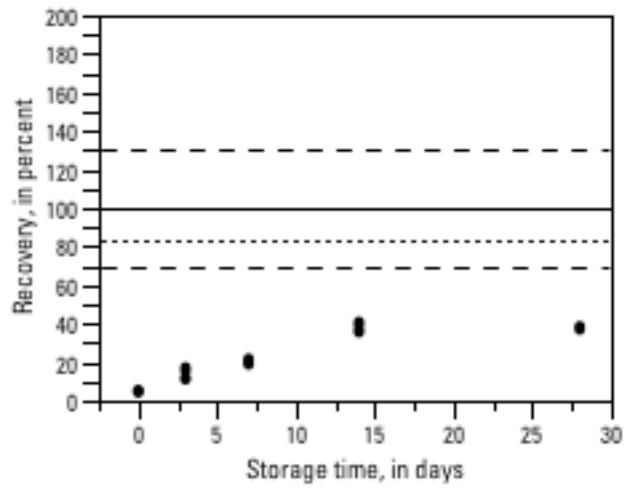
Pyrimidinol citric 4°C



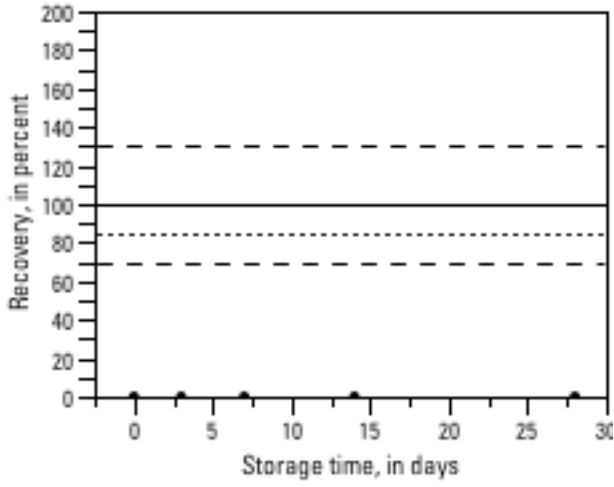
Pyrimidinol none -10°C



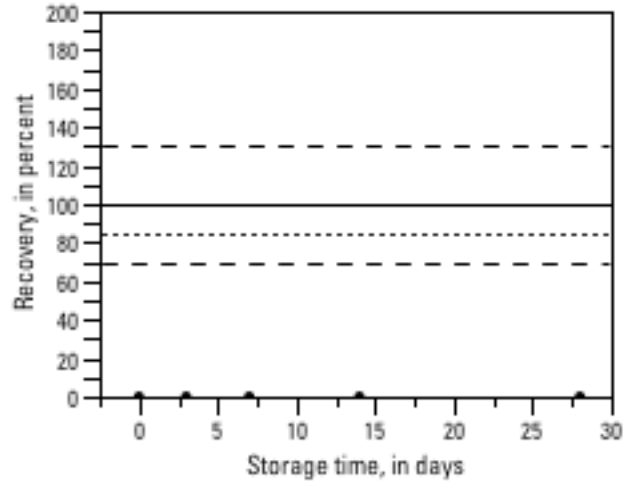
Pyrimidinol ascorbic 4°C



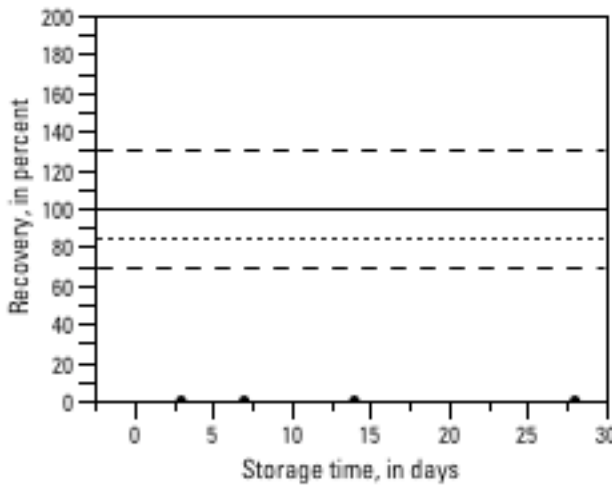
Dimethoate oxon none 4°C



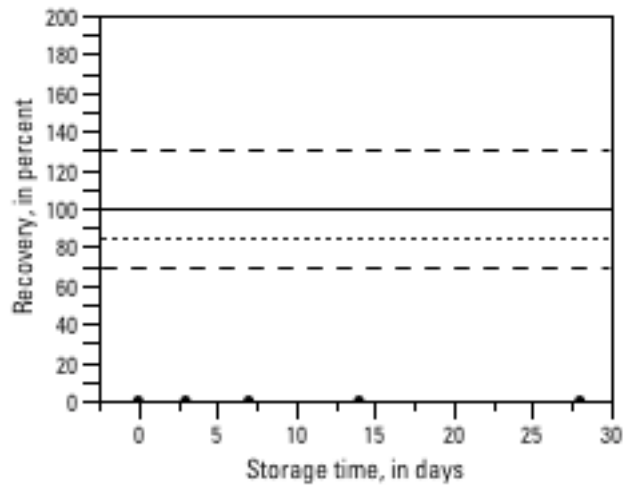
Dimethoate oxon citric 4°C



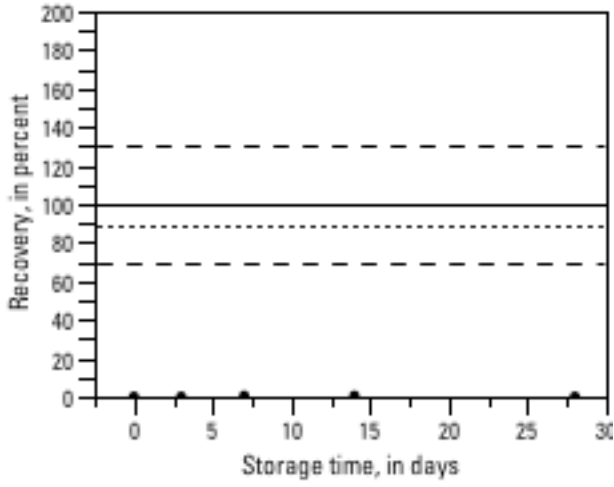
Dimethoate oxon none -10°C



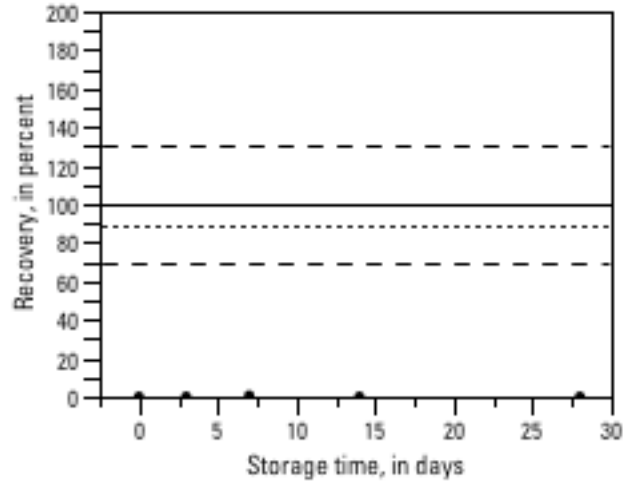
Dimethoate oxon ascorbic 4°C



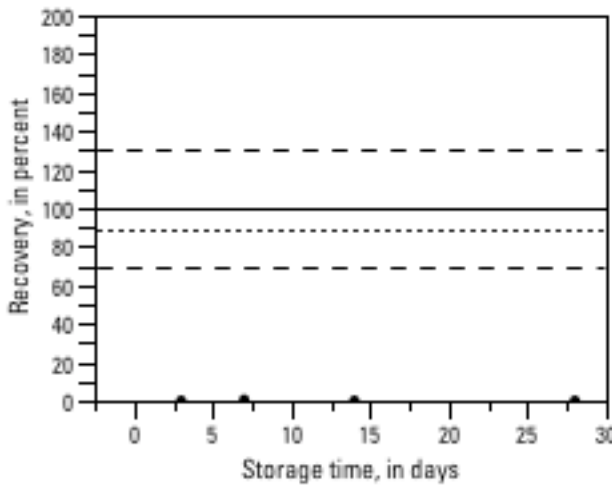
Disulfoton oxon none 4°C



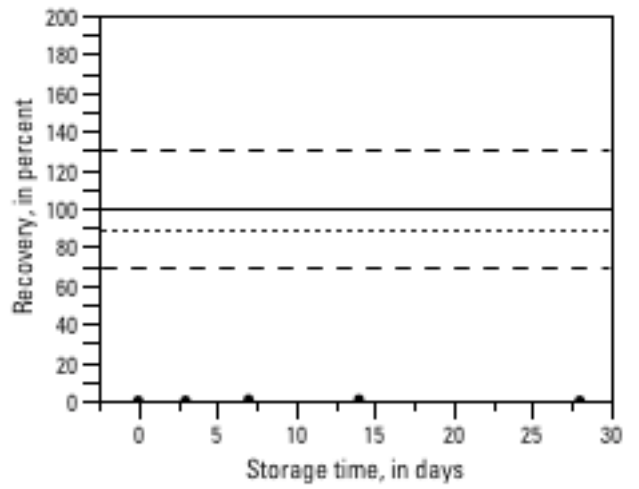
Disulfoton oxon citric 4°C



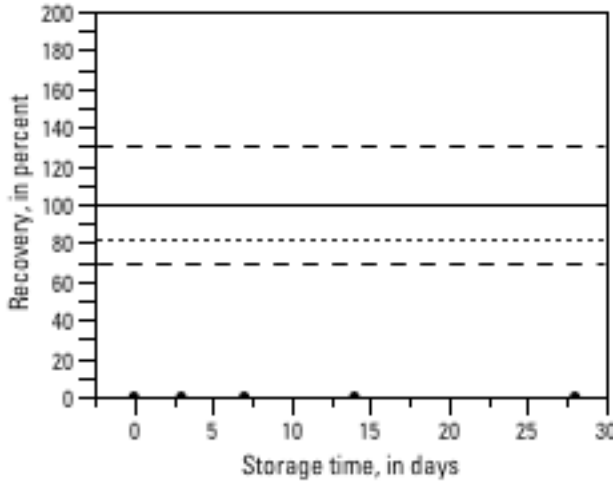
Disulfoton oxon none -10°C



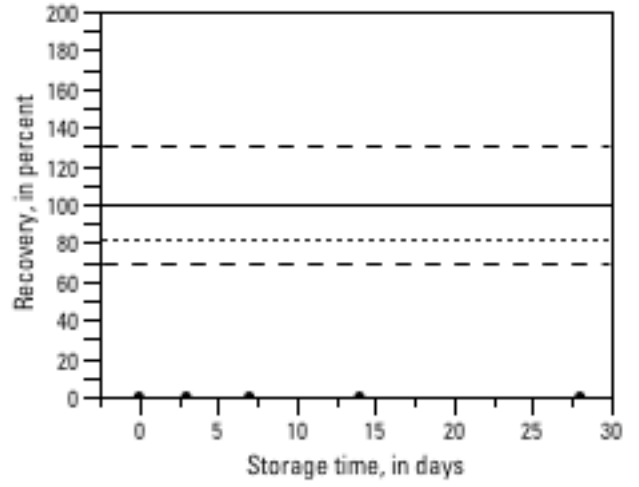
Disulfoton oxon ascorbic 4°C



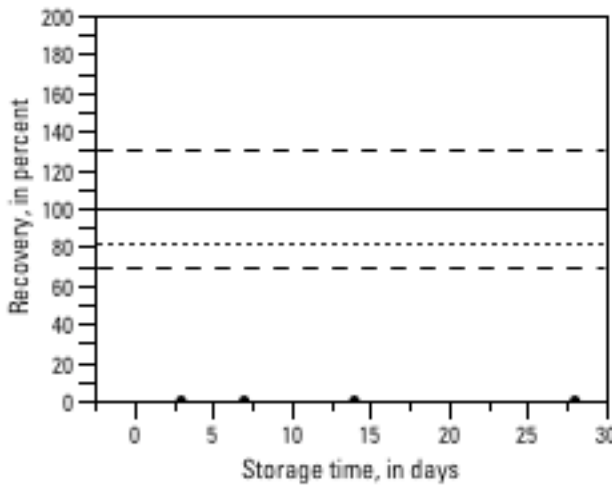
Disulfoton oxon sulfone none 4°C



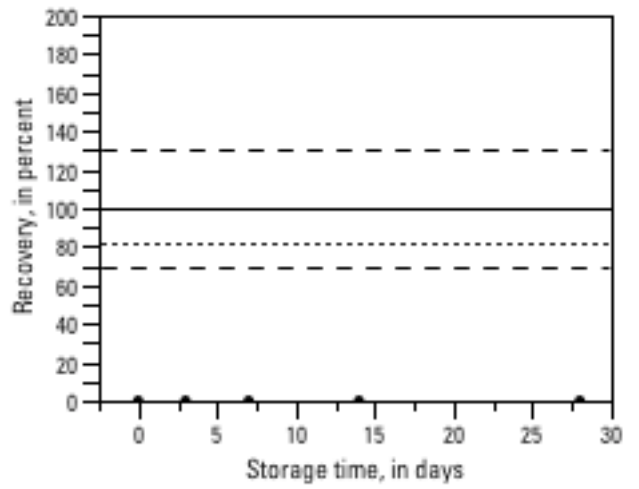
Disulfoton oxon sulfone citric 4°C



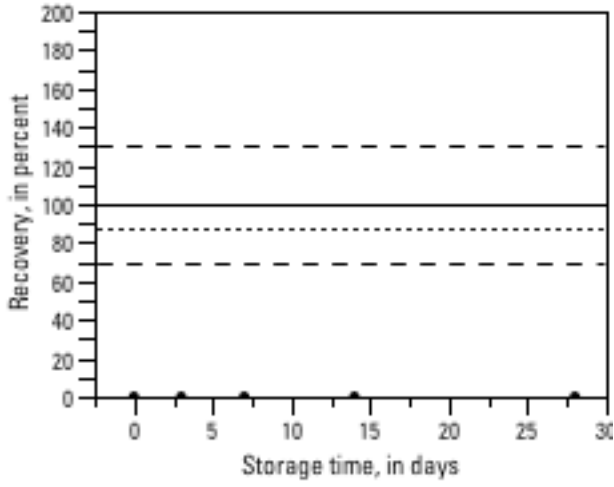
Disulfoton oxon sulfone none -10°C



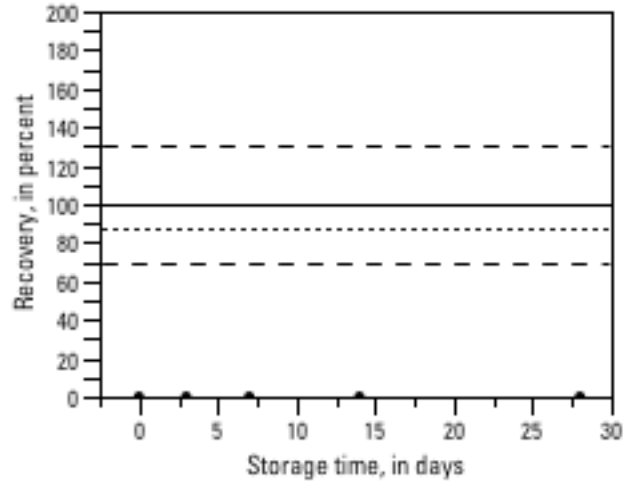
Disulfoton oxon sulfone ascorbic 4°C



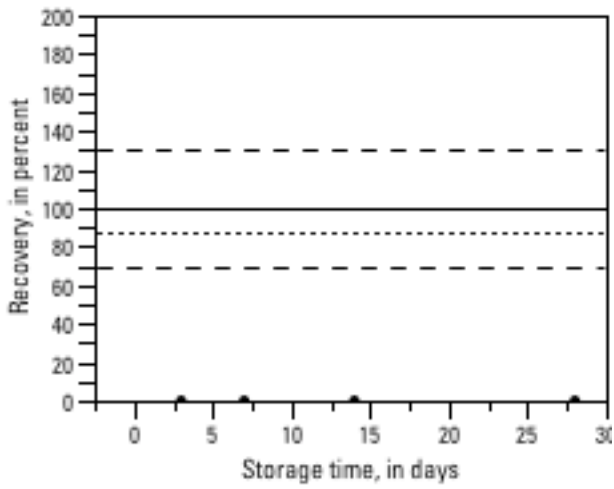
Disulfoton oxon sulfoxide none 4°C



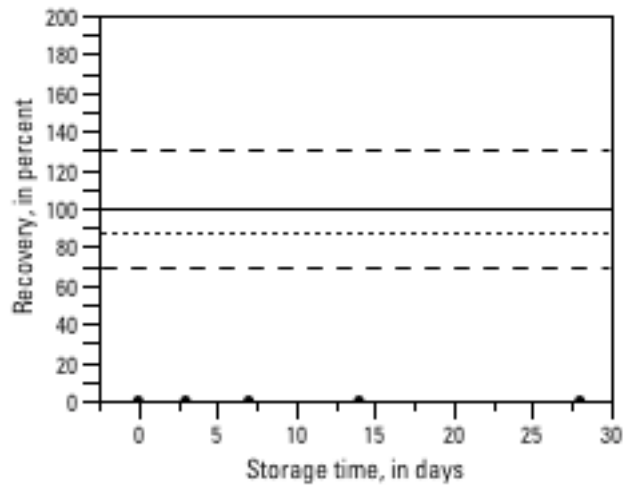
Disulfoton oxon sulfoxide citric 4°C



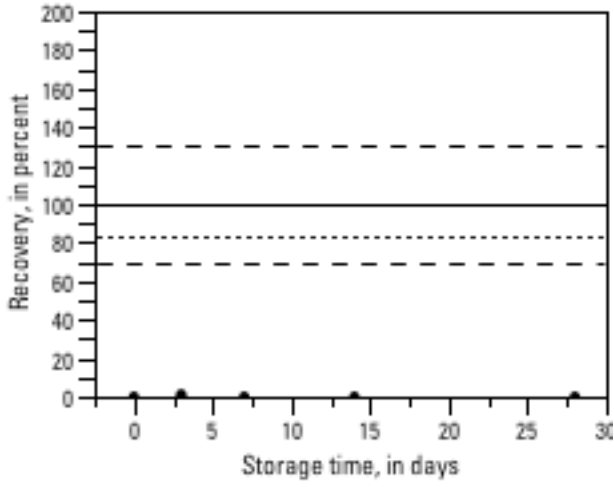
Disulfoton oxon sulfoxide none -10°C



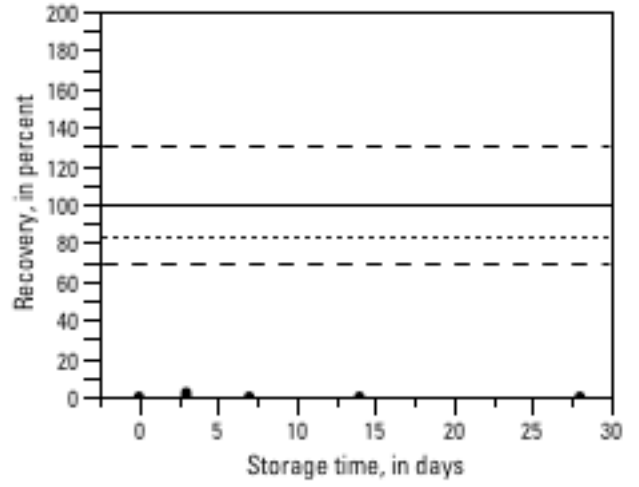
Disulfoton oxon sulfoxide ascorbic 4°C



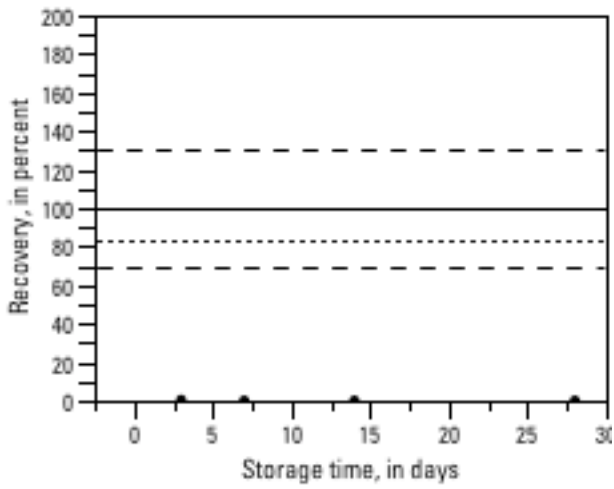
Disulfoton sulfone none 4°C



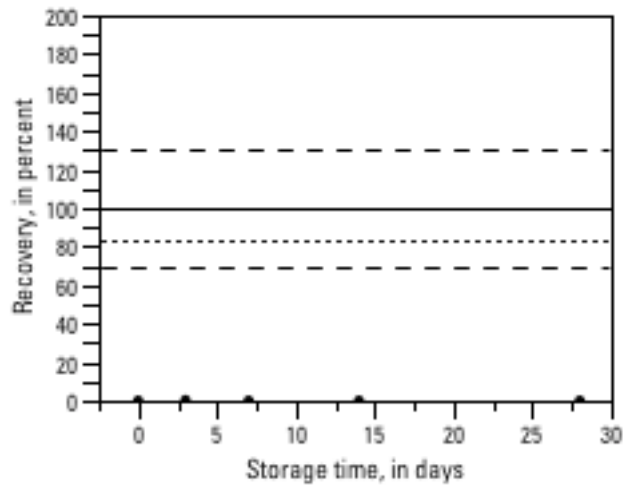
Disulfoton sulfone citric 4°C



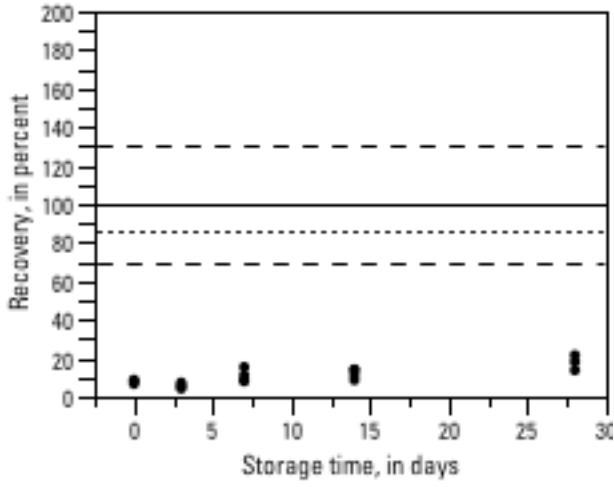
Disulfoton sulfone none -10°C



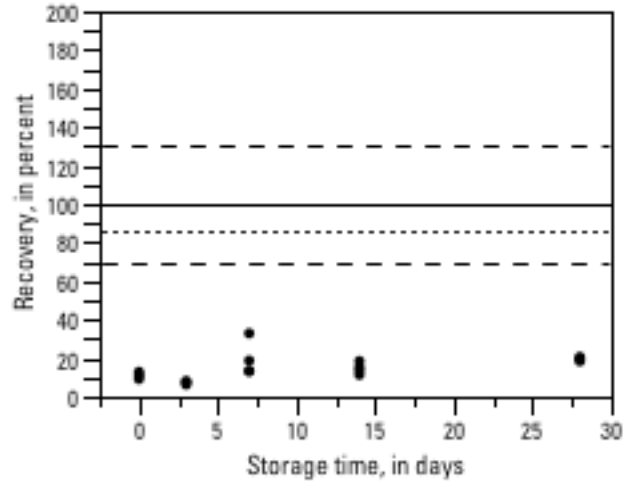
Disulfoton sulfone ascorbic 4°C



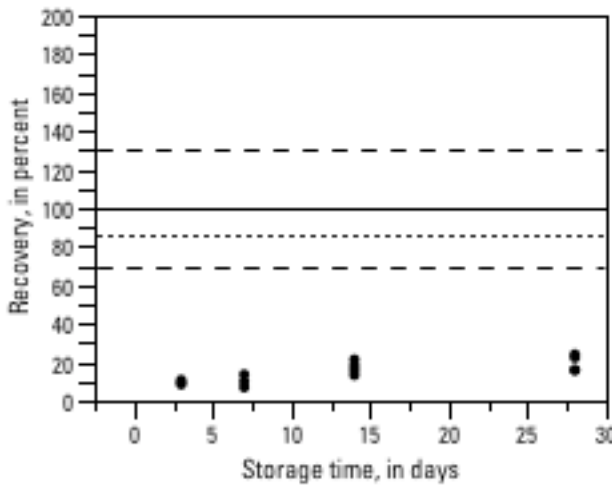
Disulfoton sulfoxide none 4°C



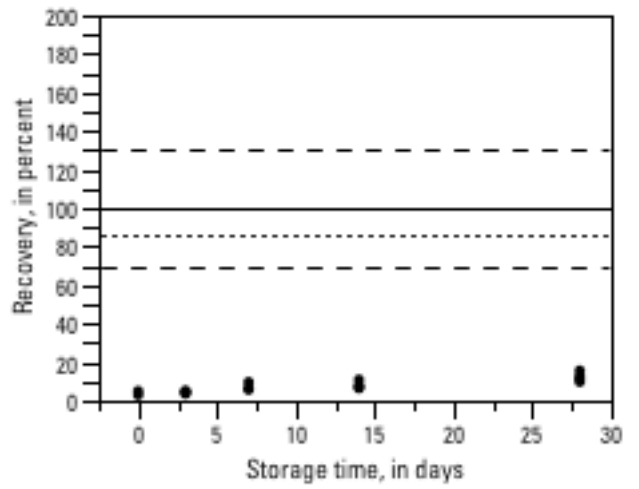
Disulfoton sulfoxide citric 4°C



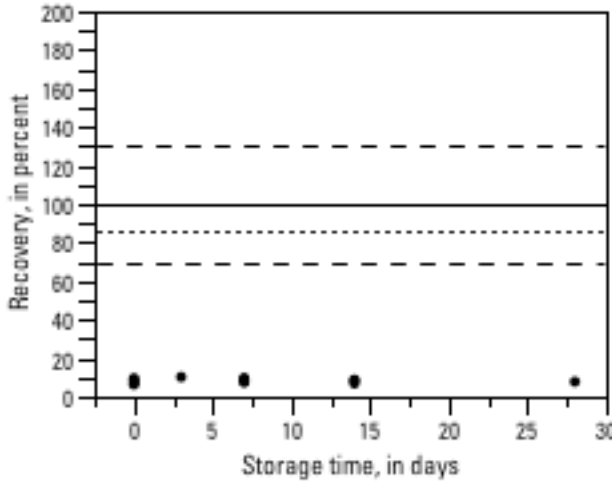
Disulfoton sulfoxide none -10°C



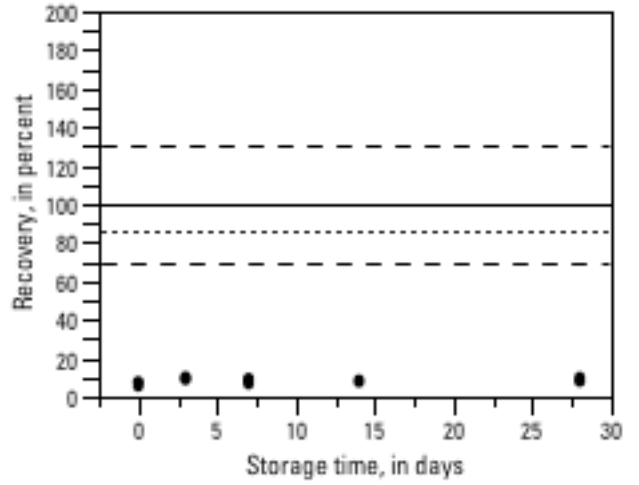
Disulfoton sulfoxide ascorbic 4°C



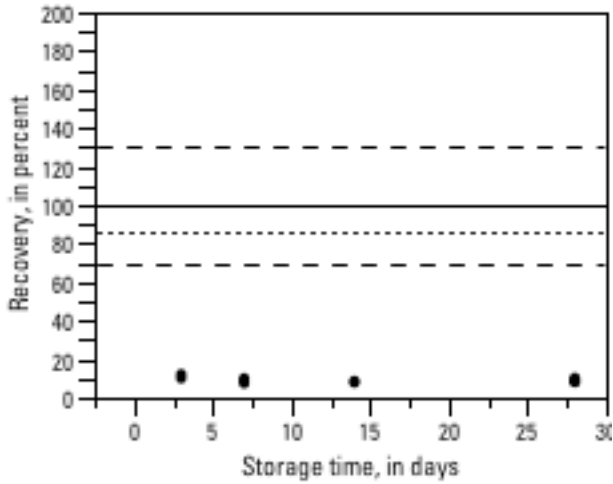
O-Ethyl-O-methyl-S-propyl phosphorothioate none 4°C



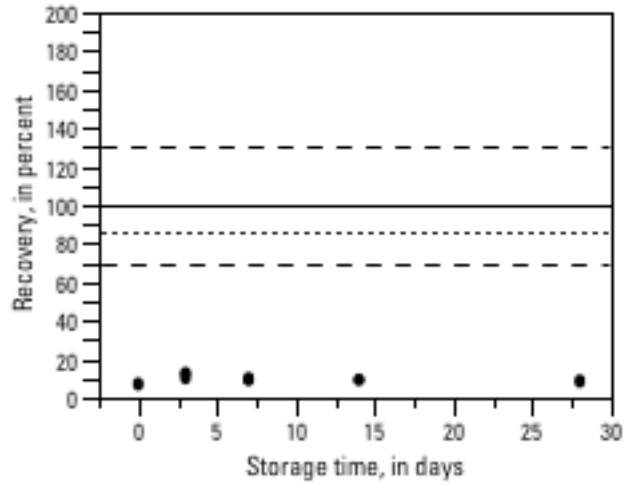
O-Ethyl-O-methyl-S-propyl phosphorothioate citric 4°C



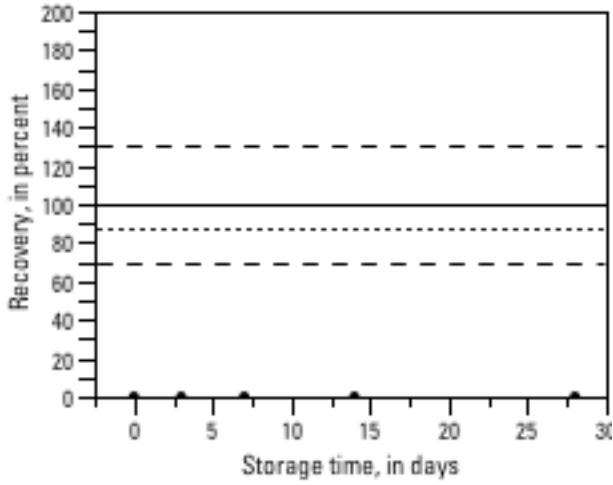
O-Ethyl-O-methyl-S-propyl phosphorothioate none -10°C



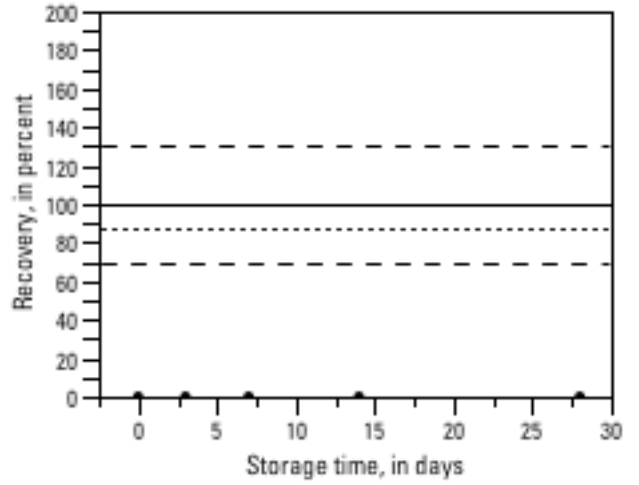
O-Ethyl-O-methyl-S-propyl phosphorothioate ascorbic 4°C



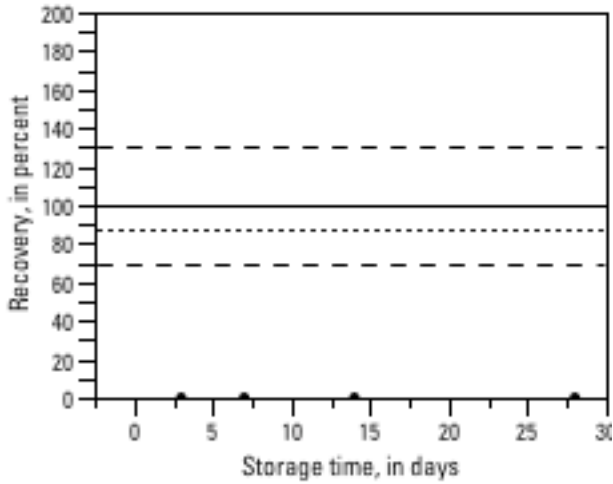
O-Ethyl-S-methyl-S-propyl phosphorodithioate none 4°C



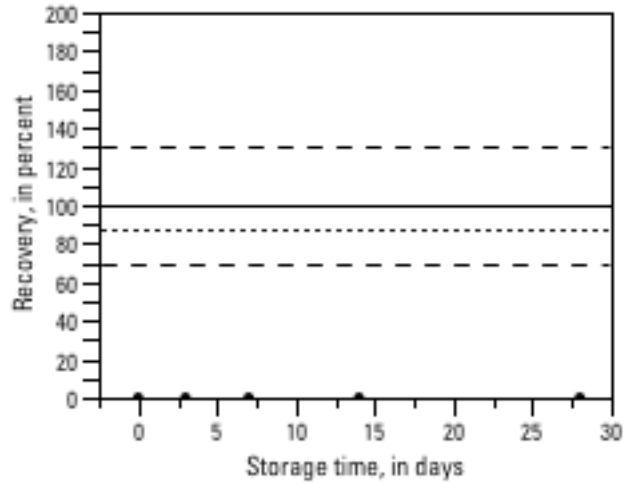
O-Ethyl-S-methyl-S-propyl phosphorodithioate citric 4°C



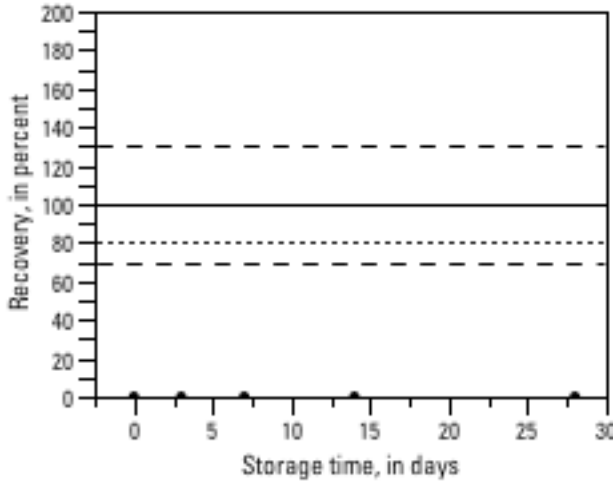
O-Ethyl-S-methyl-S-propyl phosphorodithioate none -10°C



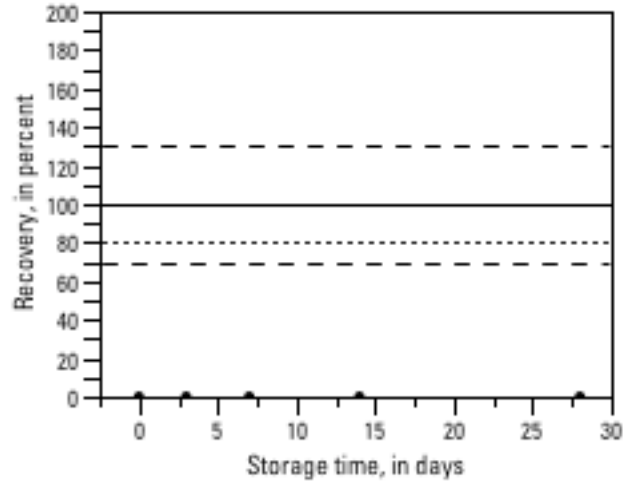
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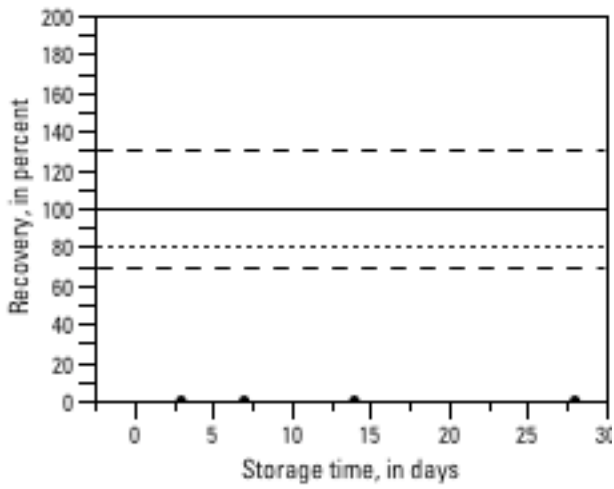
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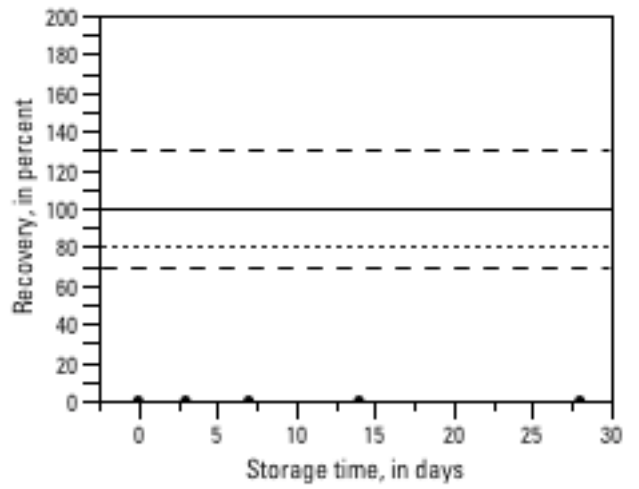
O-Ethyl-S-propyl phosphorothioate citric 4°C



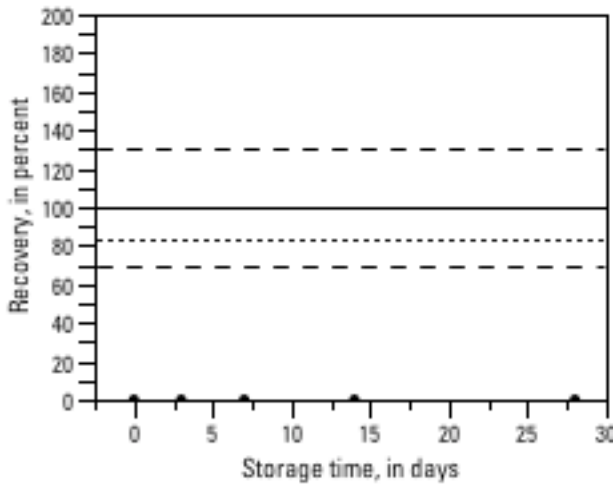
O-Ethyl-S-propyl phosphorothioate none -10°C



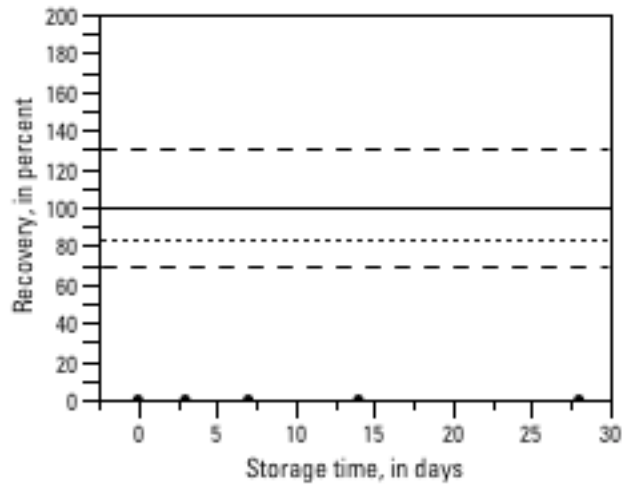
O-Ethyl-S-propyl phosphorothioate ascorbic 4°C



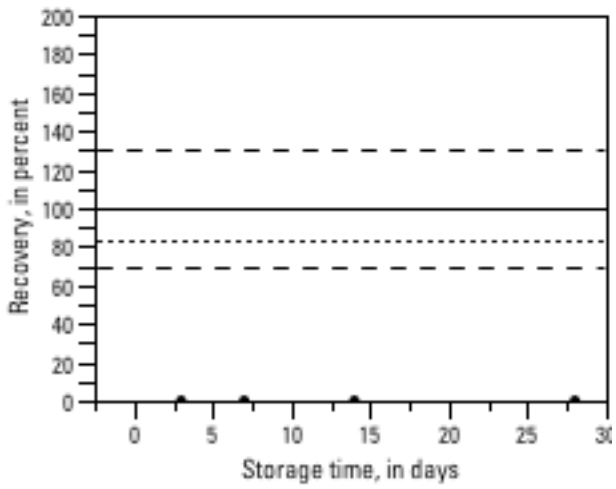
Fenamiphos sulfone none 4°C



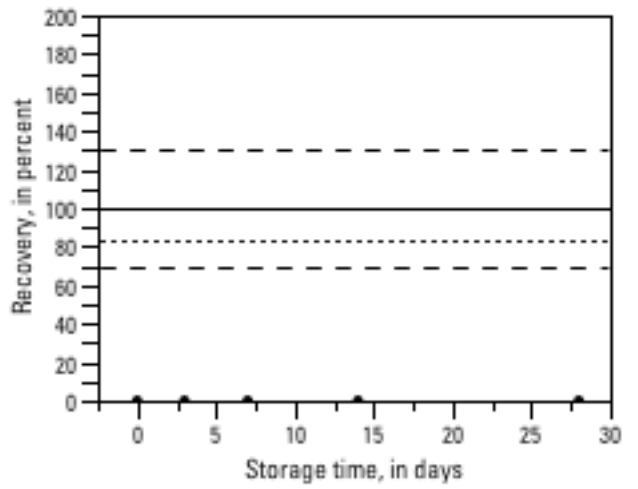
Fenamiphos sulfone citric 4°C



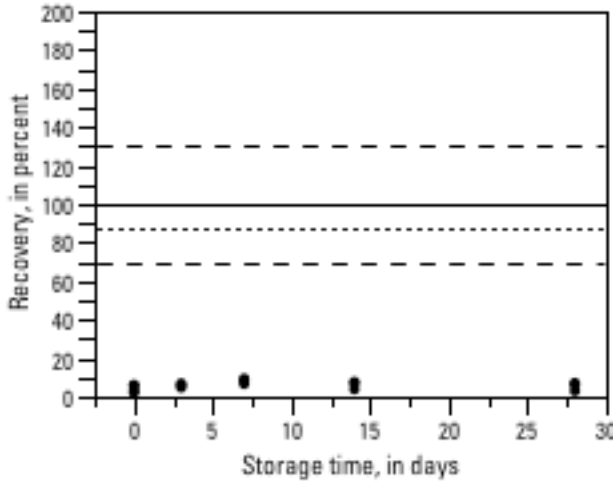
Fenamiphos sulfone none -10°C



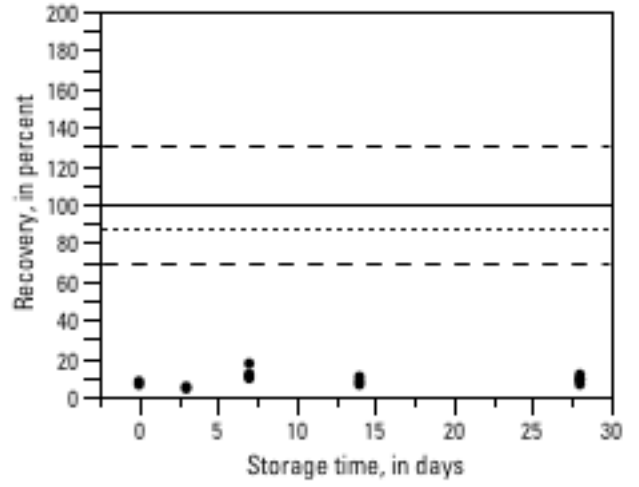
Fenamiphos sulfone ascorbic 4°C



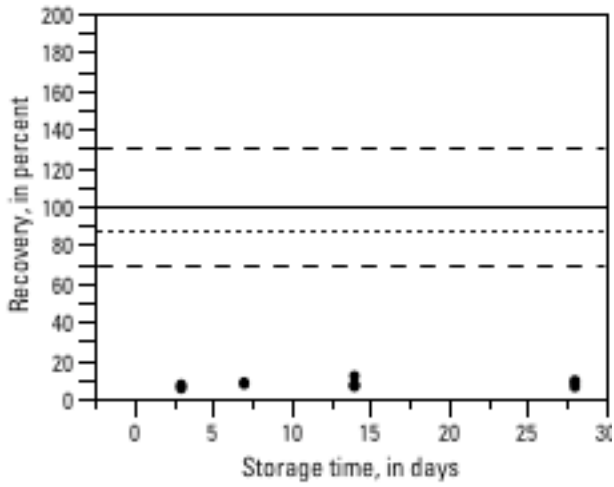
Fenamiphos sulfoxide none 4°C



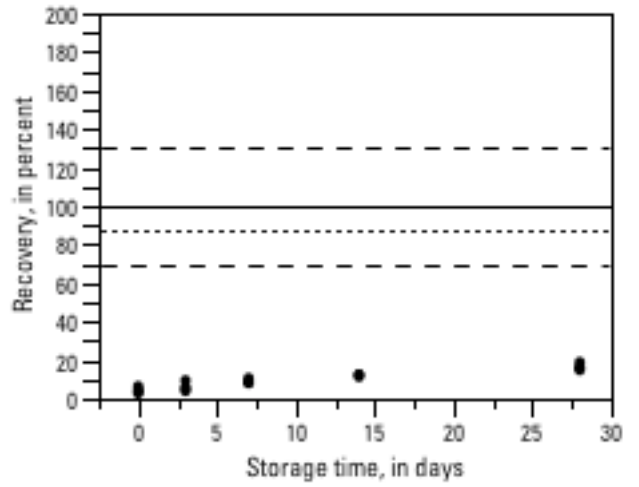
Fenamiphos sulfoxide citric 4°C



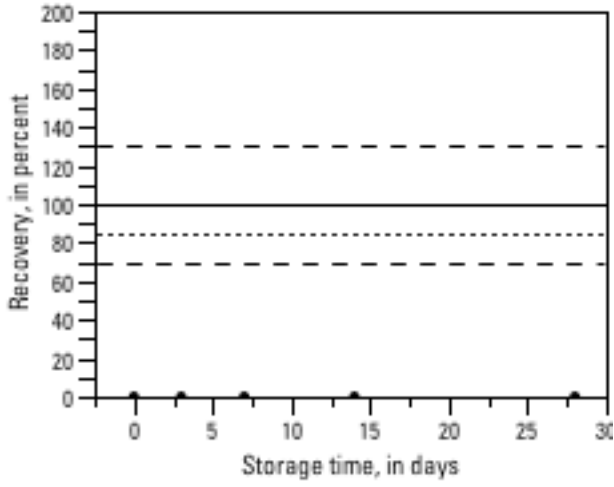
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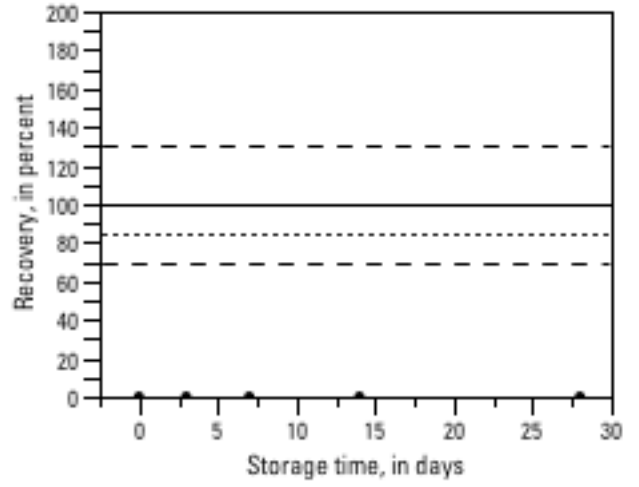
Fenamiphos sulfoxide ascorbic 4°C



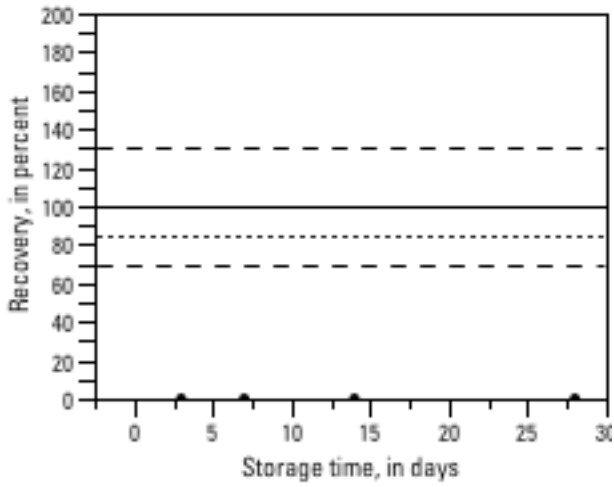
Malaoxon none 4°C



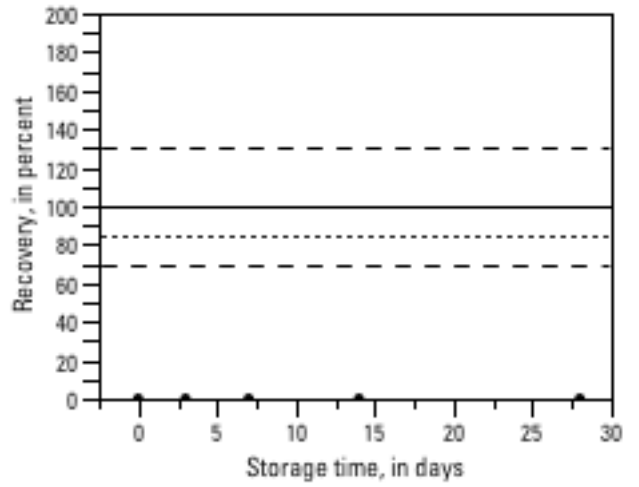
Malaoxon citric 4°C



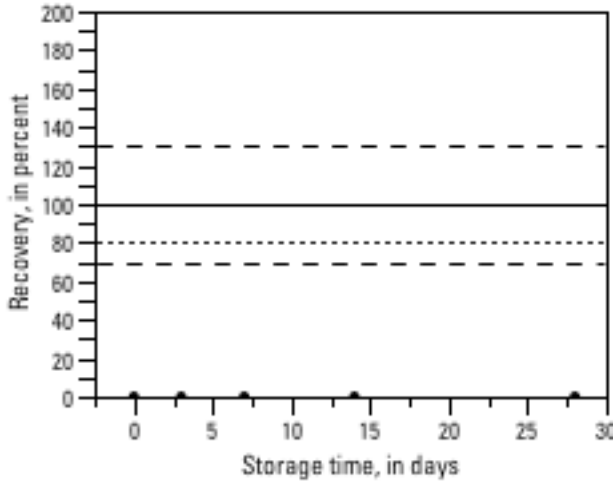
Malaoxon none -10°C



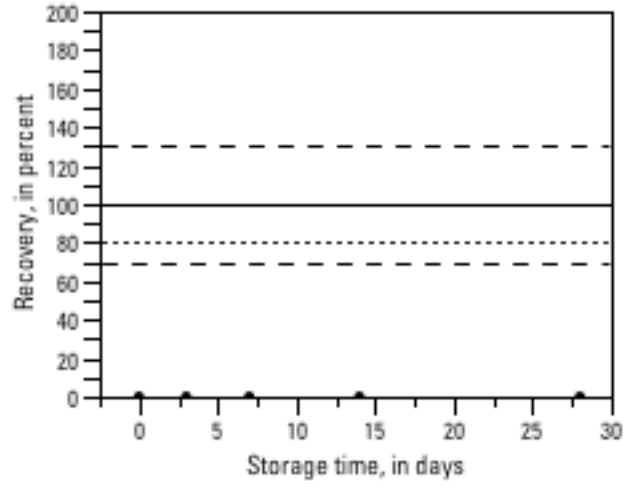
Malaoxon ascorbic 4°C



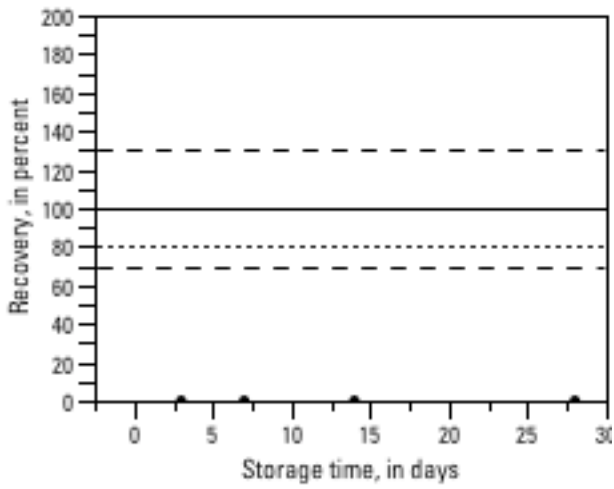
Dichlorvos none 4°C



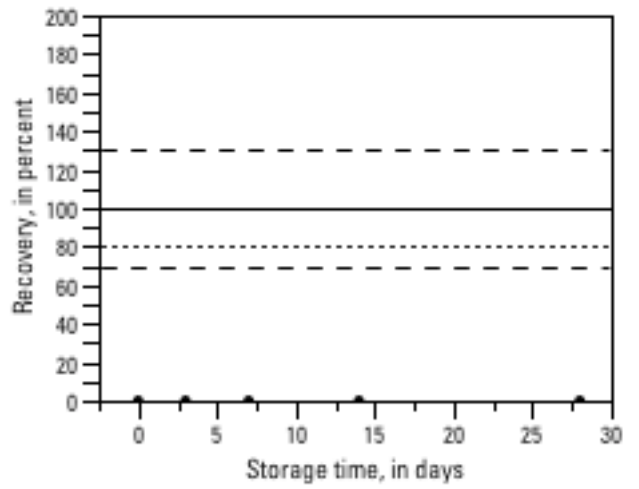
Dichlorvos citric 4°C



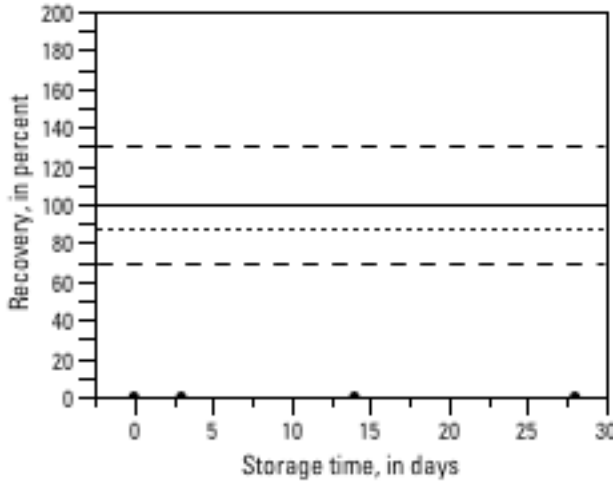
Dichlorvos none -10°C



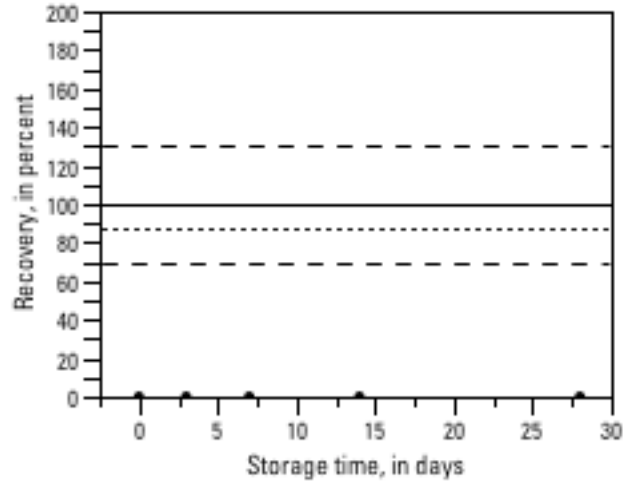
Dichlorvos ascorbic 4°C



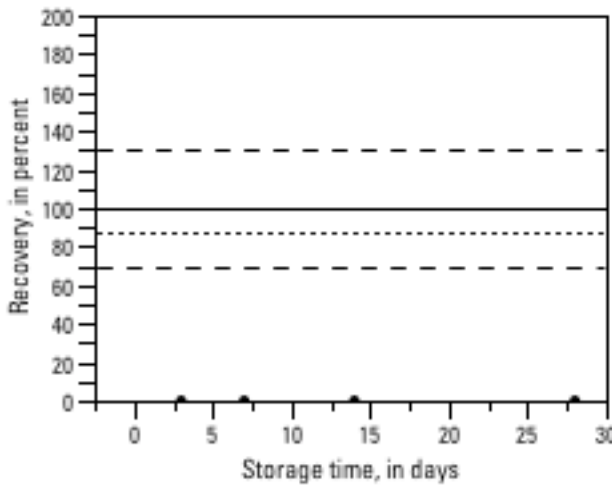
Paraoxon none 4°C



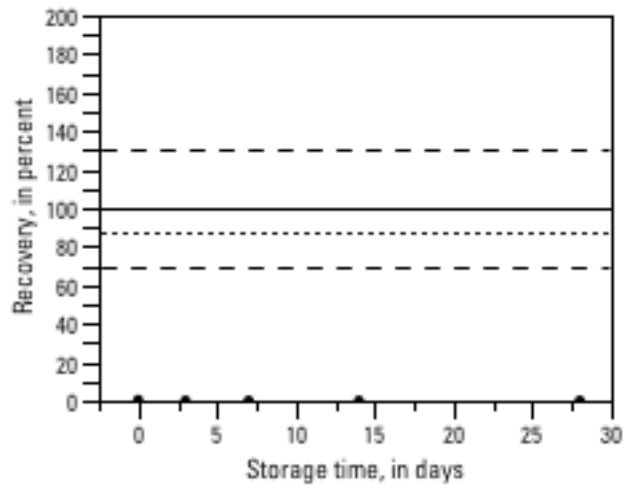
Paraoxon citric 4°C



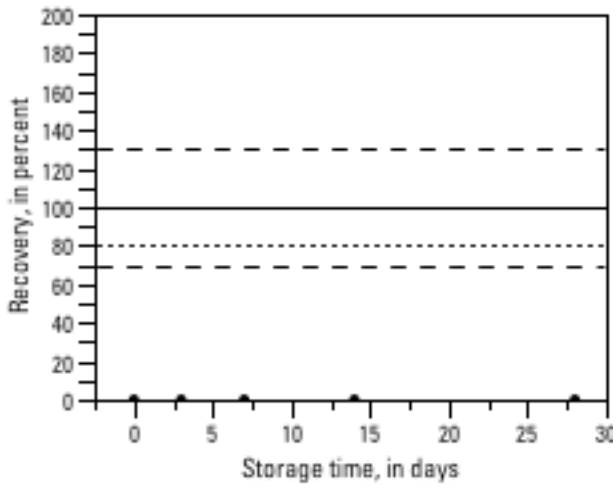
Paraoxon none -10°C



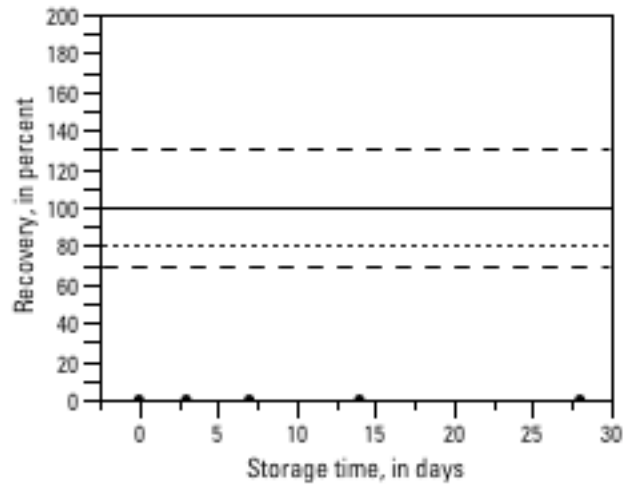
Paraoxon ascorbic 4°C



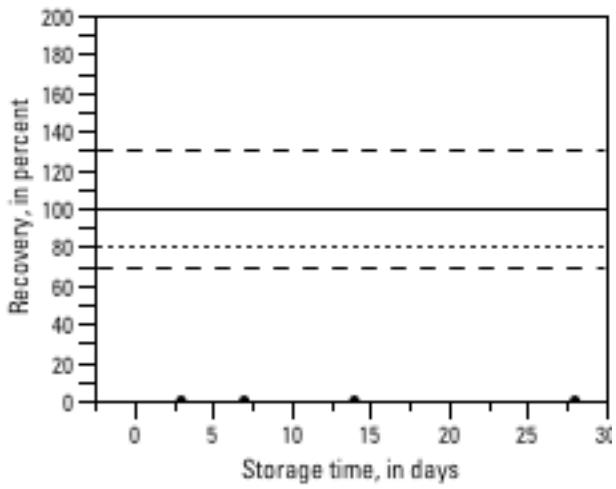
Paraoxon-methyl none 4°C



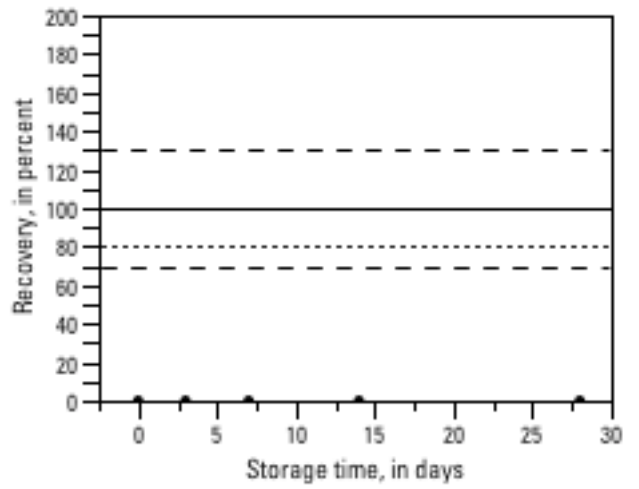
Paraoxon-methyl citric 4°C



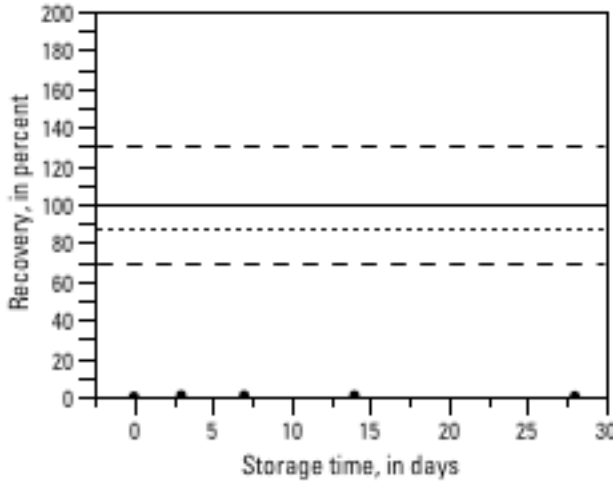
Paraoxon-methyl none -10°C



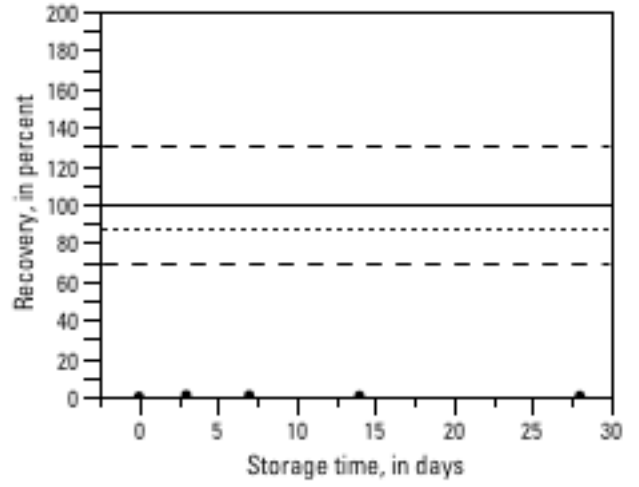
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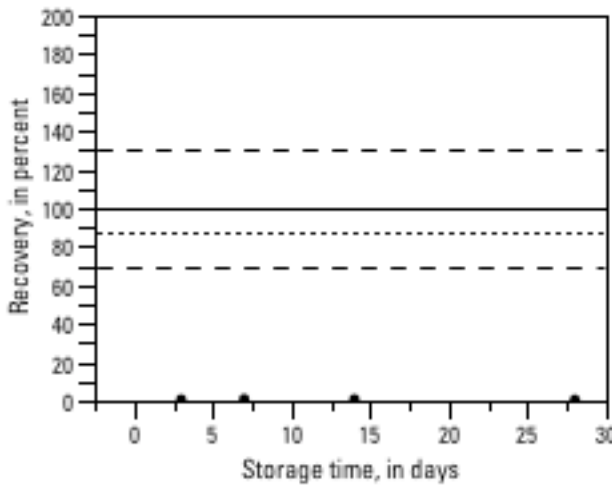
Phorate oxon none 4°C



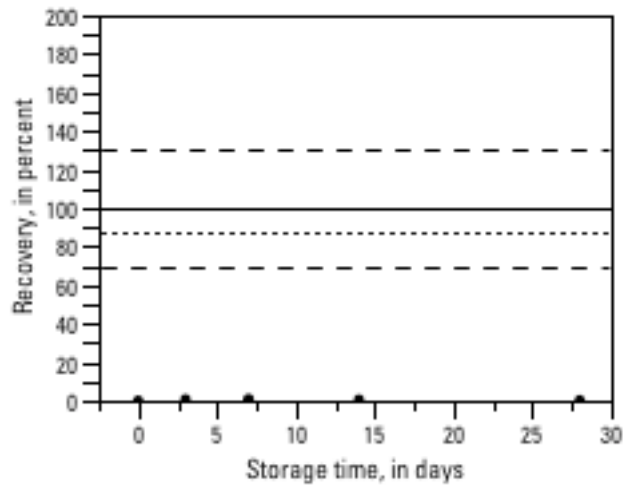
Phorate oxon citric 4°C



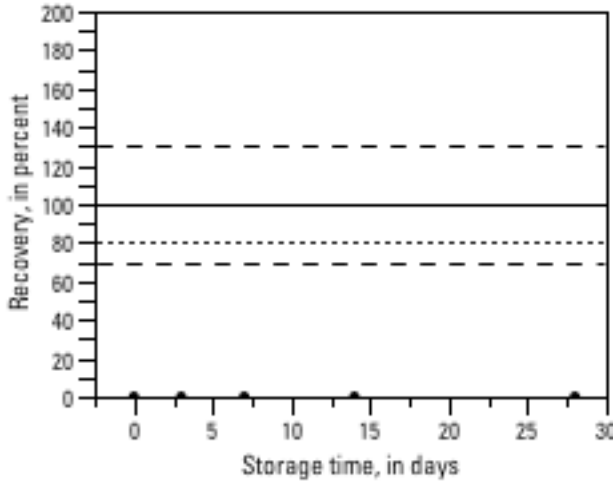
Phorate oxon none -10°C



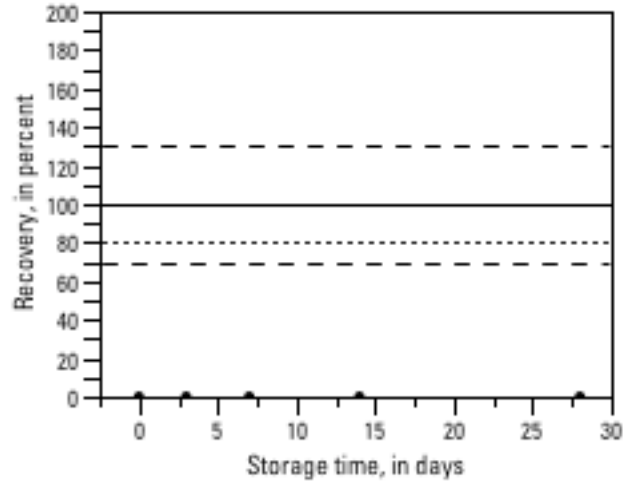
Phorate oxon ascorbic 4°C



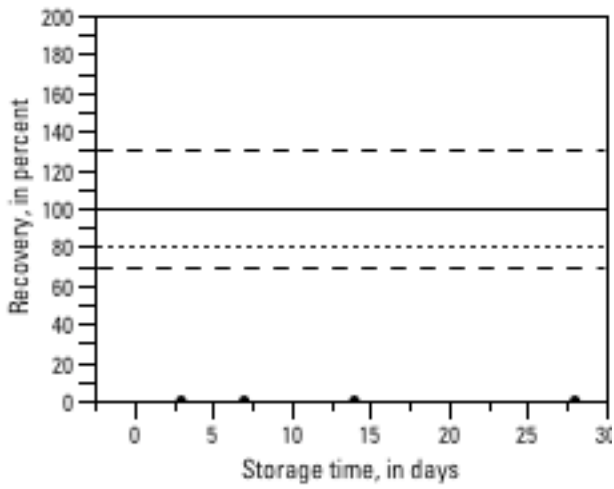
Phorate oxon sulfone none 4°C



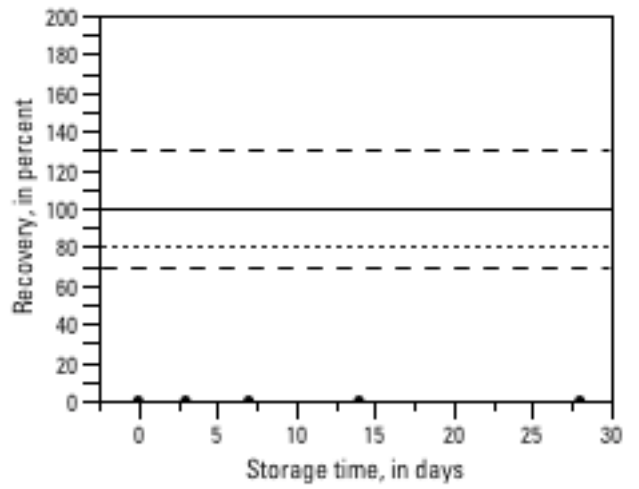
Phorate oxon sulfone citric 4°C



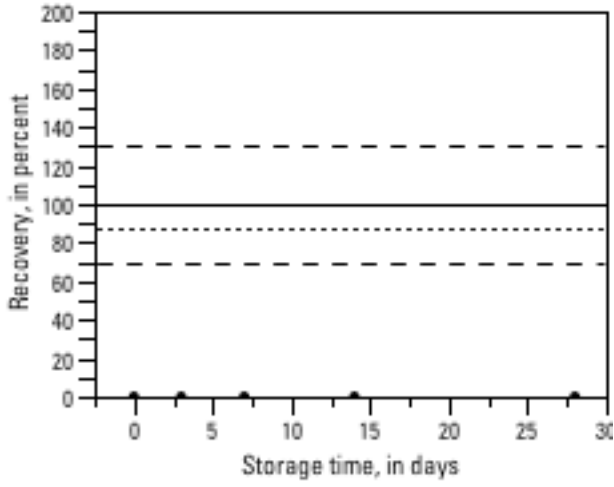
Phorate oxon sulfone none -10°C



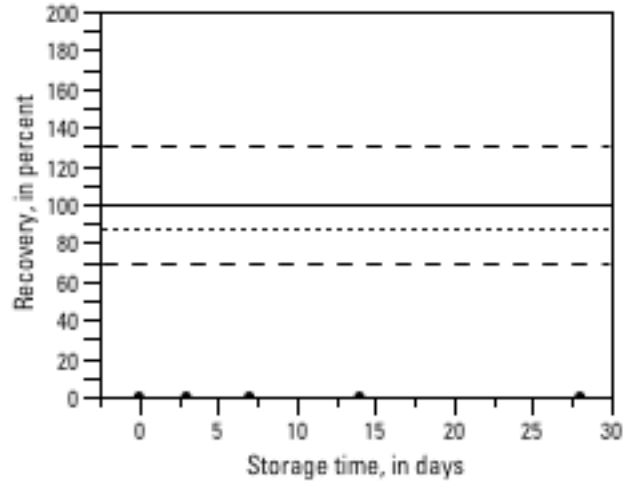
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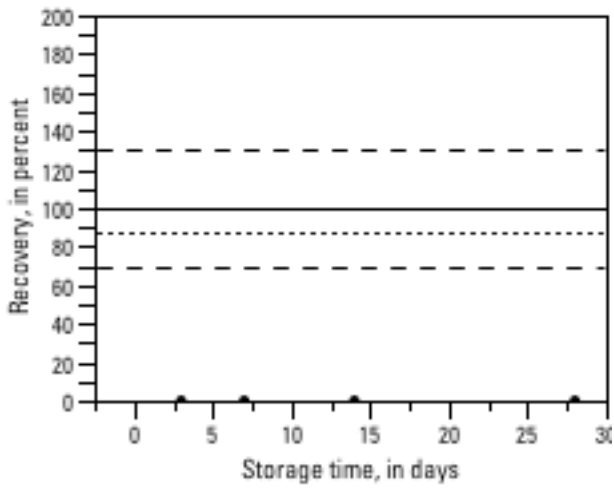
Phorate oxon sulfoxide none 4°C



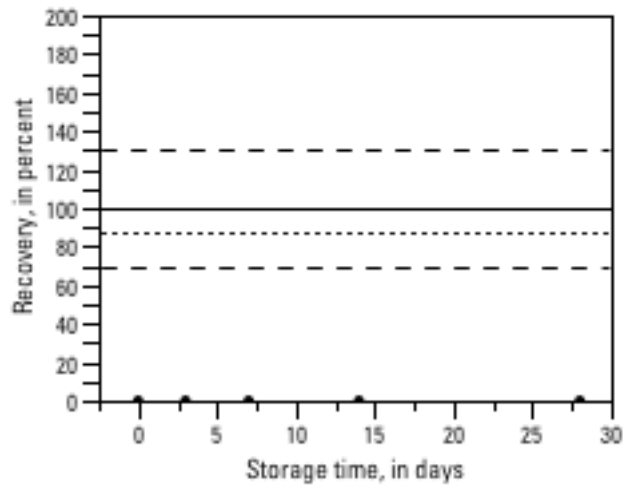
Phorate oxon sulfoxide citric 4°C



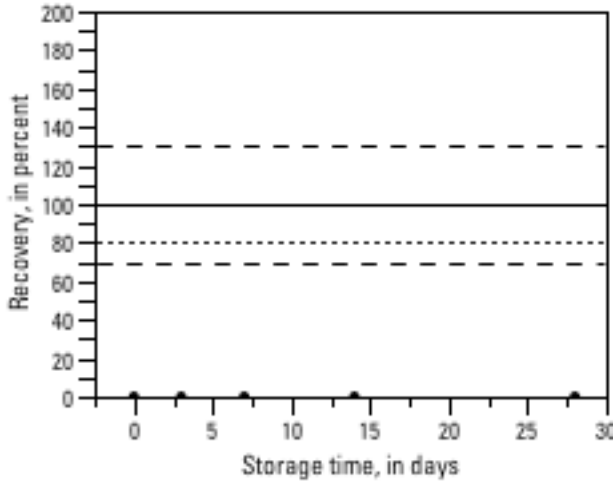
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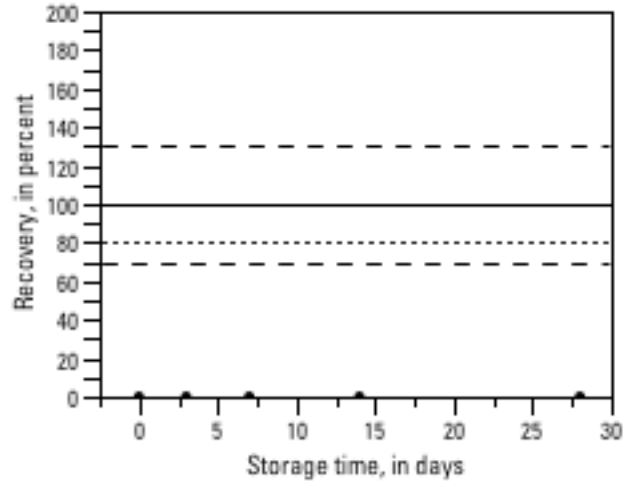
Phorate oxon sulfoxide ascorbic 4°C



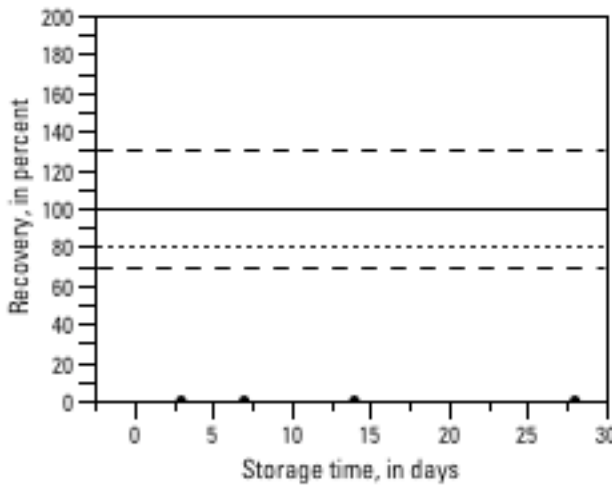
Phorate sulfone none 4°C



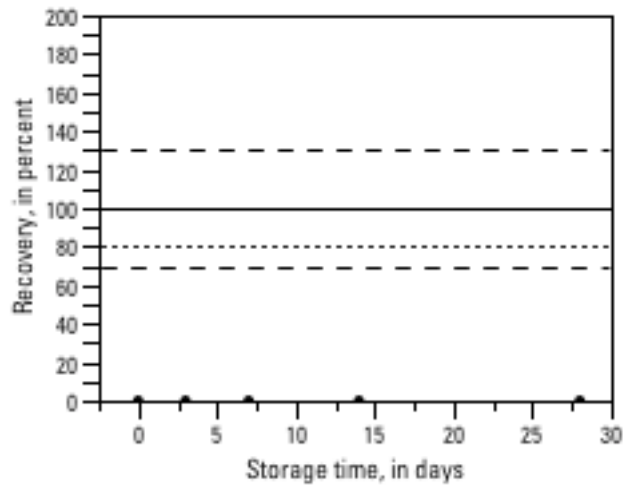
Phorate sulfone citric 4°C



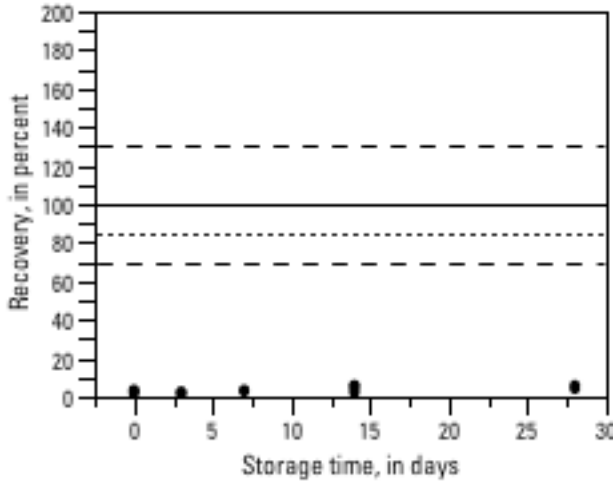
Phorate sulfone none -10°C



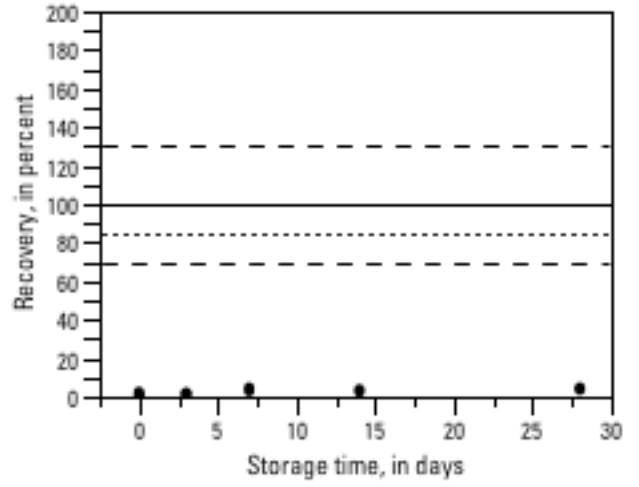
Phorate sulfone ascorbic 4°C



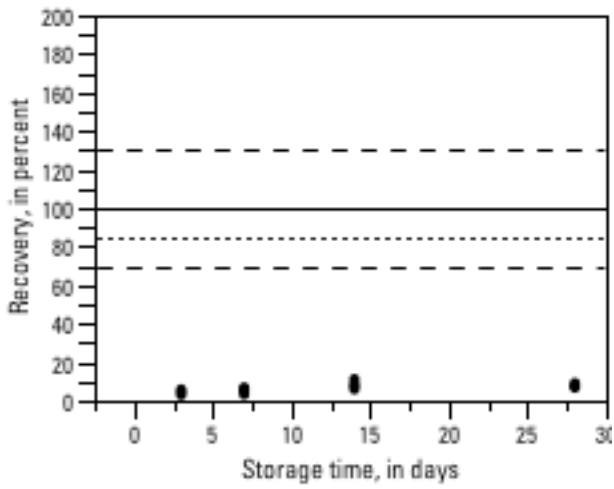
Phorate sulfoxide none 4°C



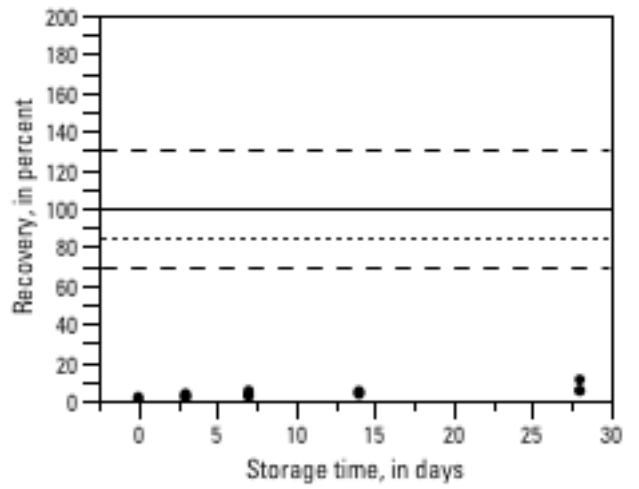
Phorate sulfoxide citric 4°C



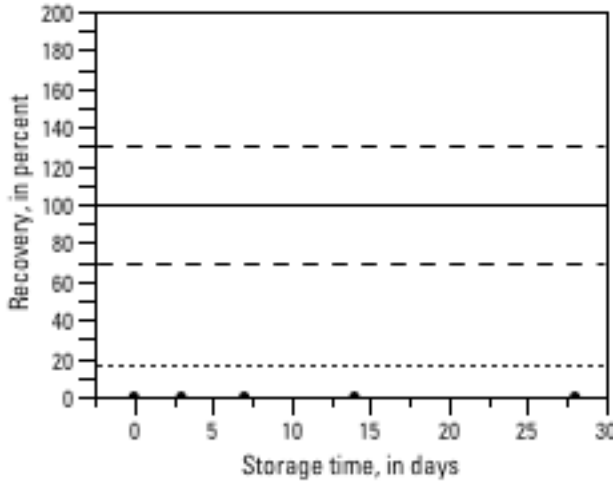
Phorate sulfoxide none -10°C



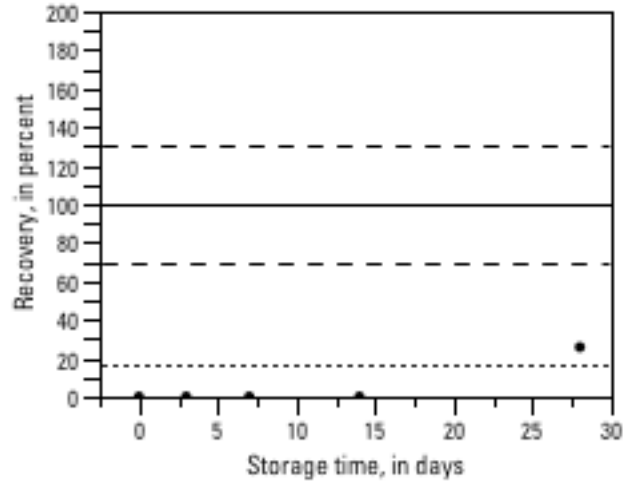
Phorate sulfoxide ascorbic 4°C



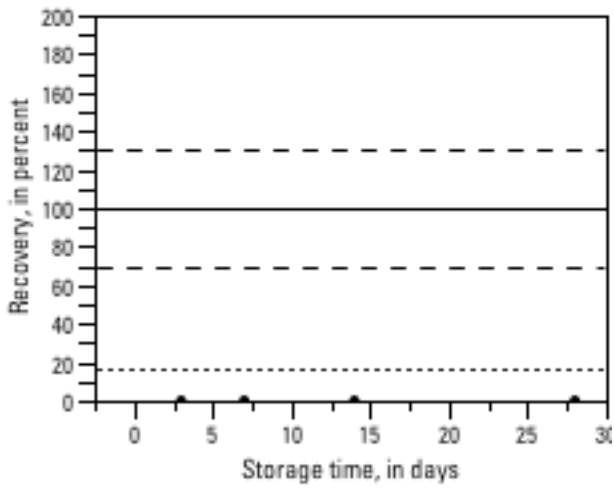
Phosmet oxon none 4°C



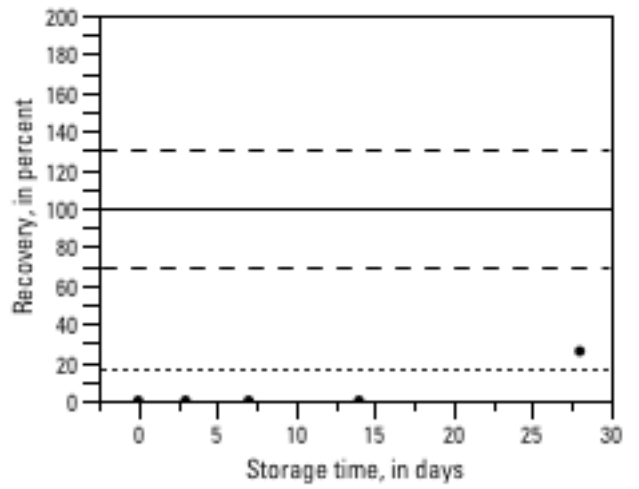
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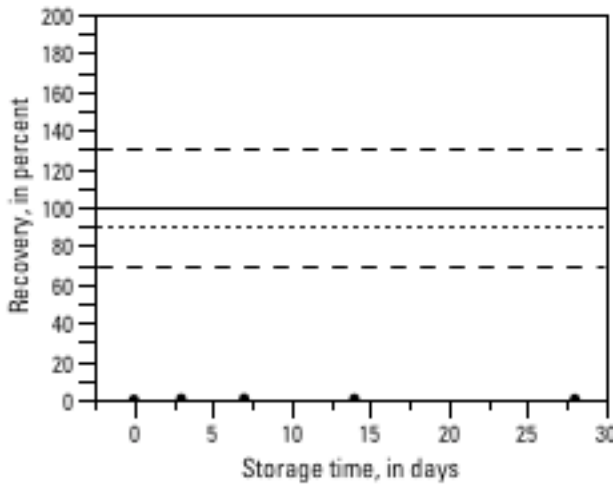
Phosmet oxon none -10°C



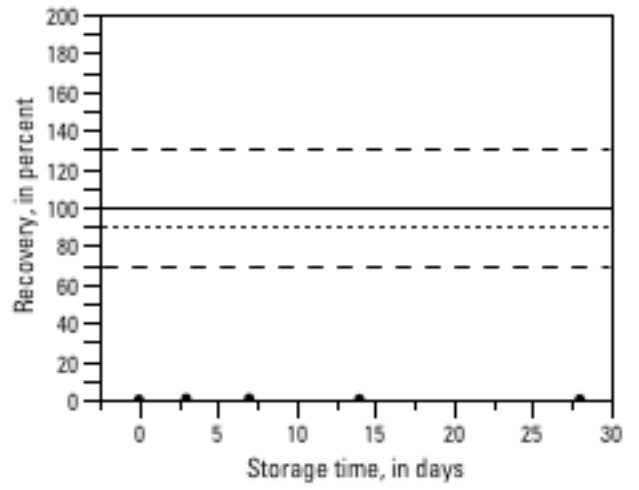
Phosmet oxon ascorbic 4°C



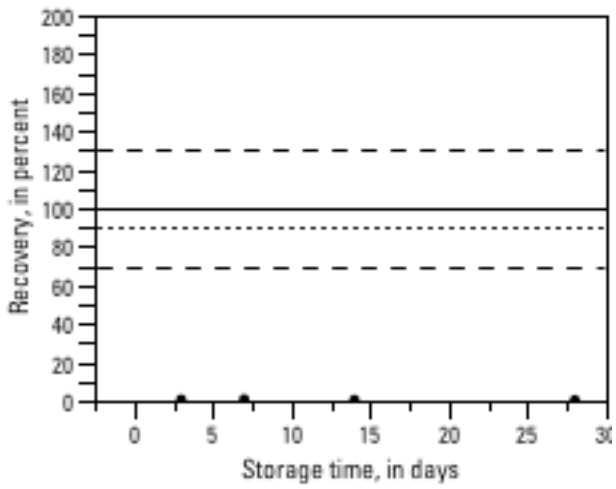
Tebupirimfos oxon none 4°C



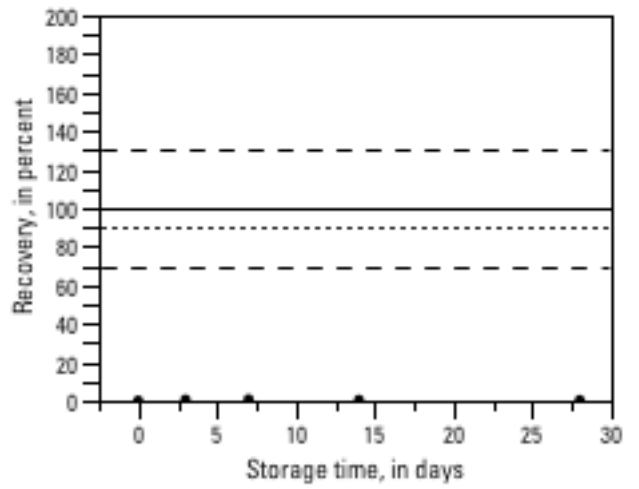
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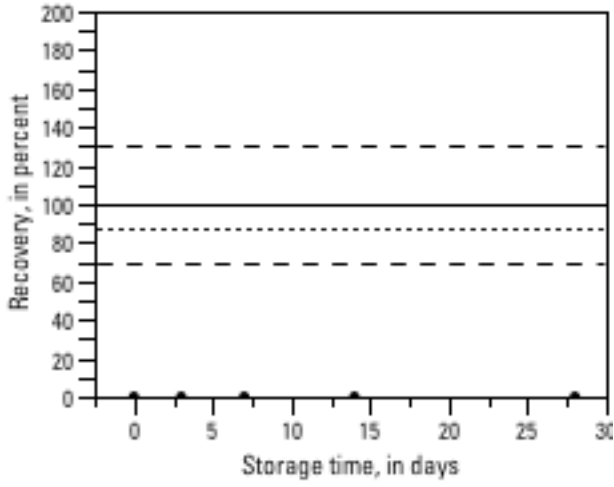
Tebupirimfos oxon none -10°C



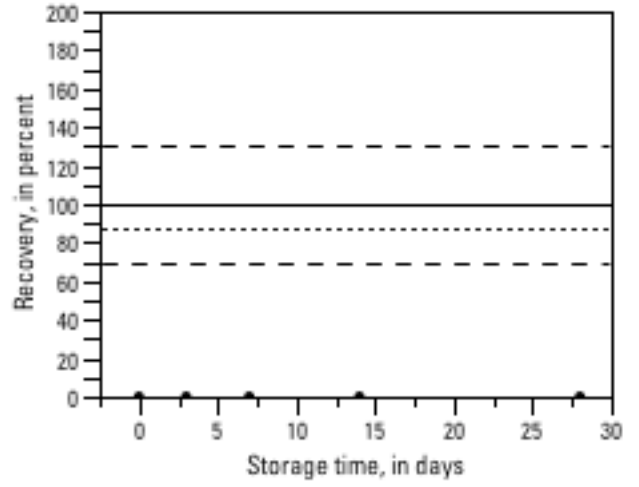
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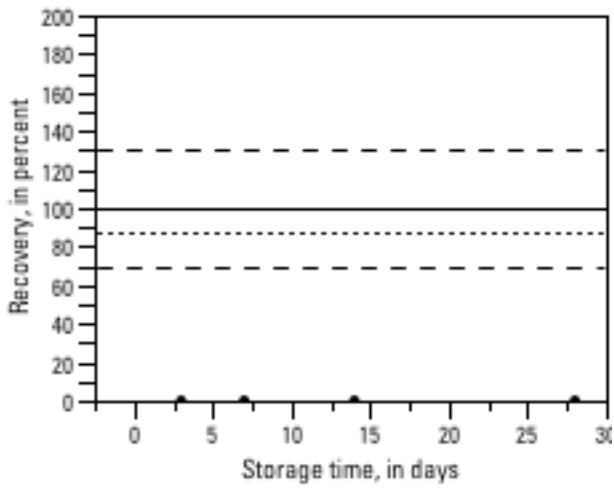
Terbufos oxon none 4°C



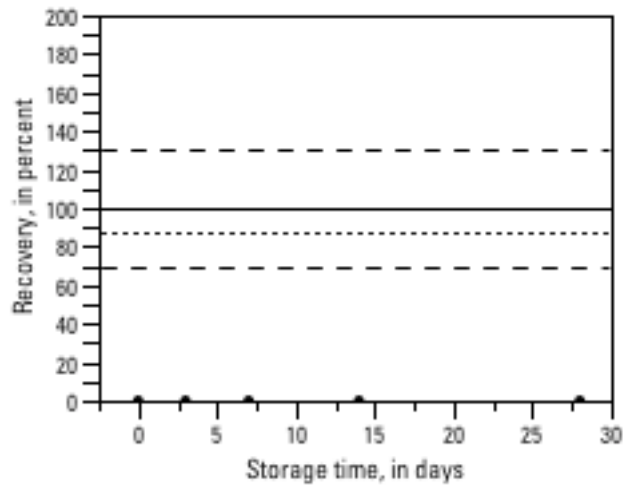
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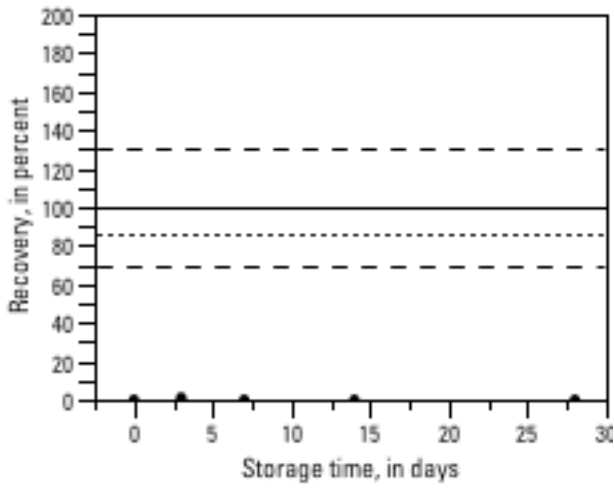
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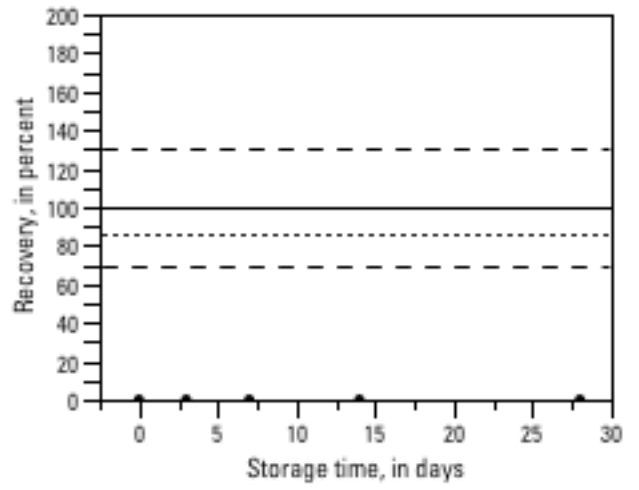
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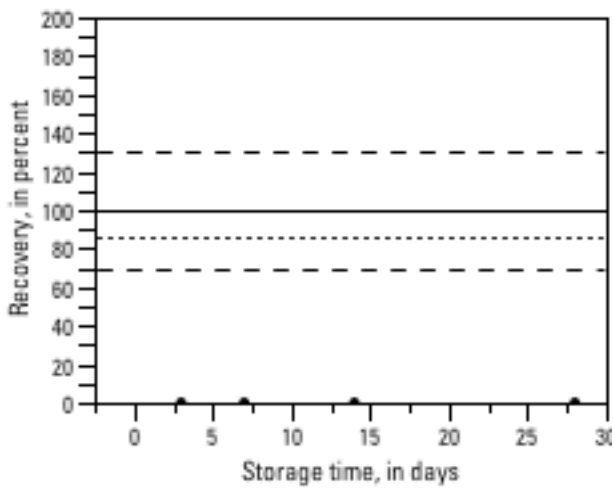
Terbufos oxon sulfone none 4°C



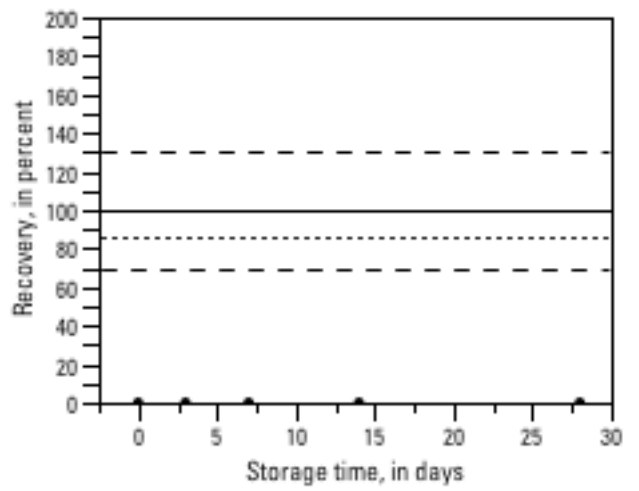
Terbufos oxon sulfone citric 4°C



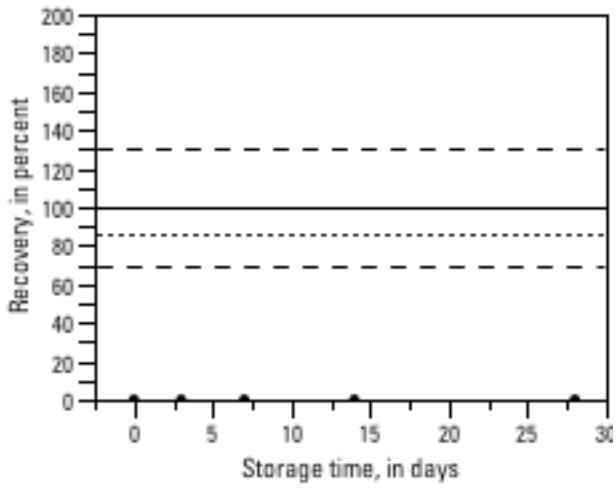
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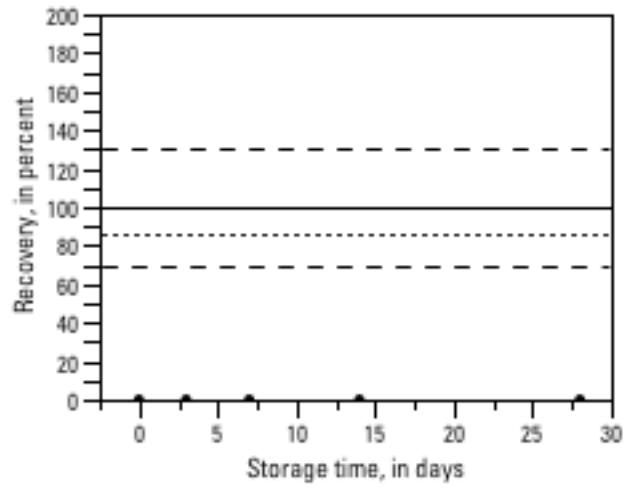
Terbufos oxon sulfone ascorbic 4°C



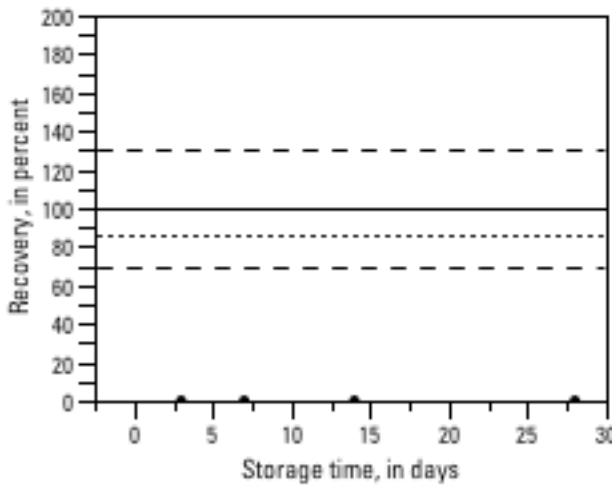
Terbufos oxon sulfoxide none 4°C



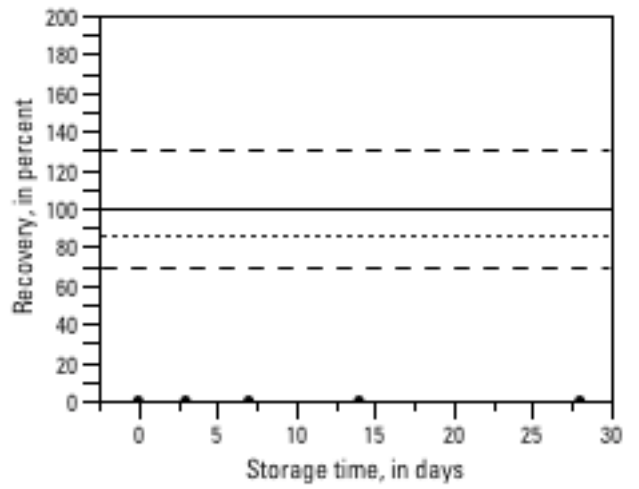
Terbufos oxon sulfoxide citric 4°C



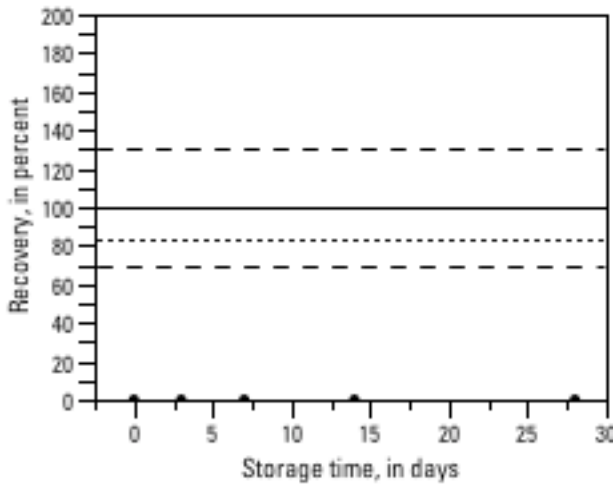
Terbufos oxon sulfoxide none -10°C



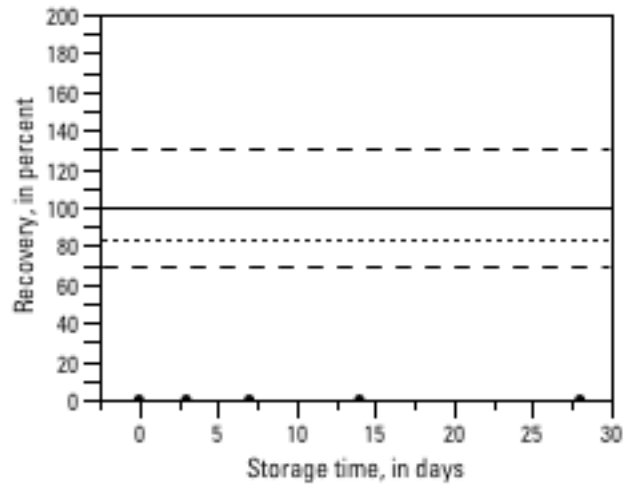
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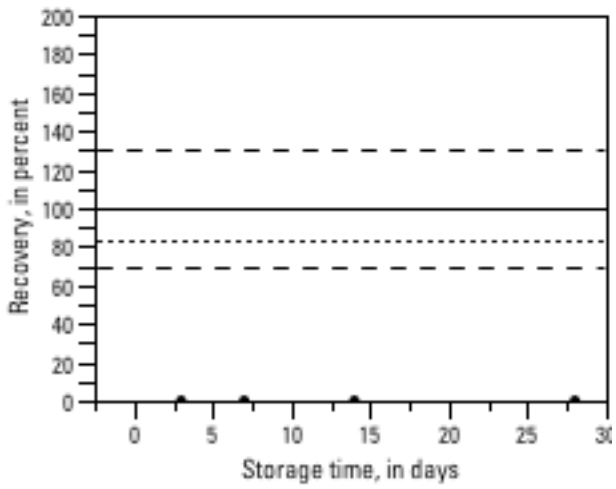
Terbufos sulfone none 4°C



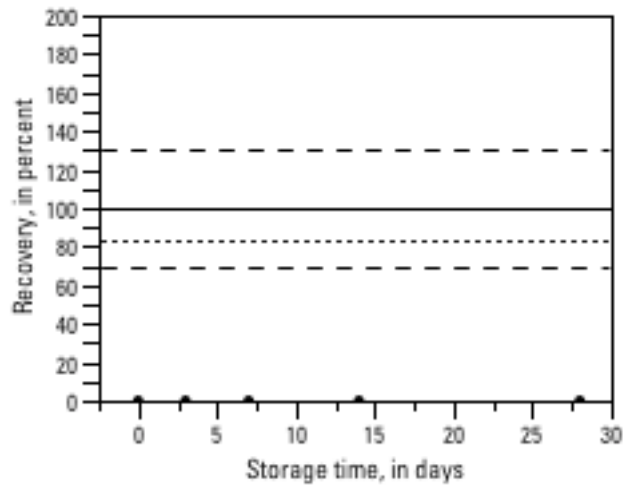
Terbufos sulfone citric 4°C



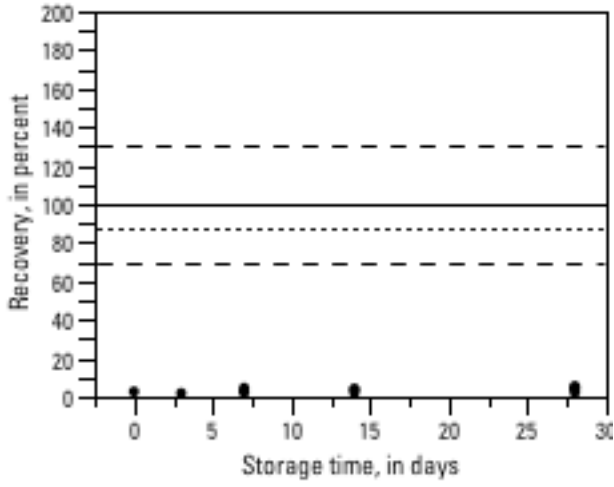
Terbufos sulfone none -10°C



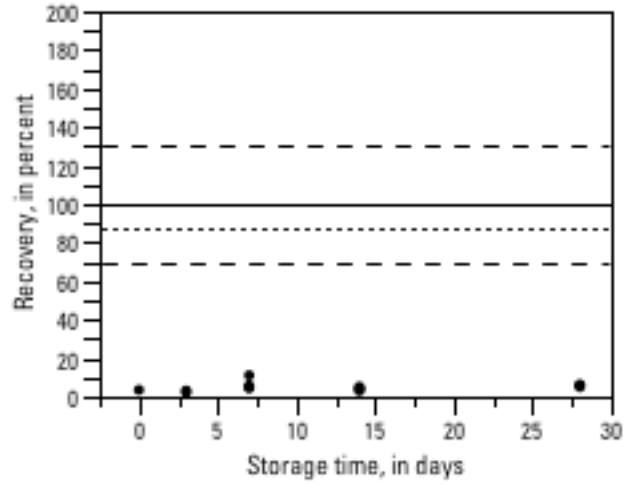
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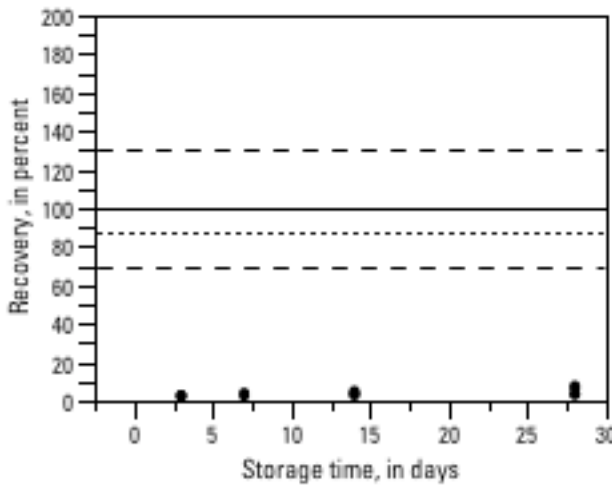
Terbufos sulfoxide none 4°C



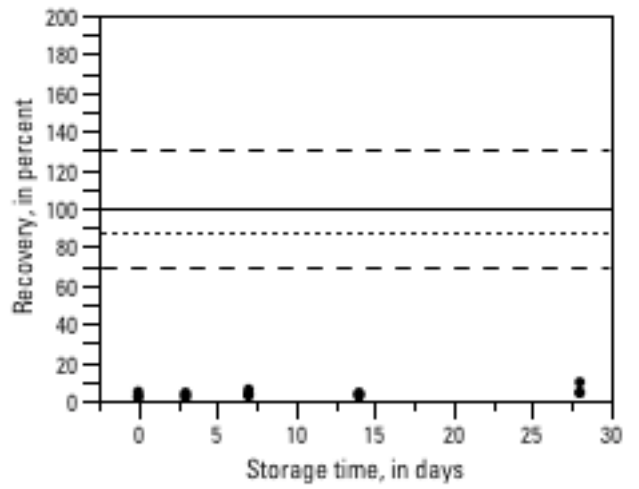
Terbufos sulfoxide citric 4°C



Terbufos sulfoxide none -10°C

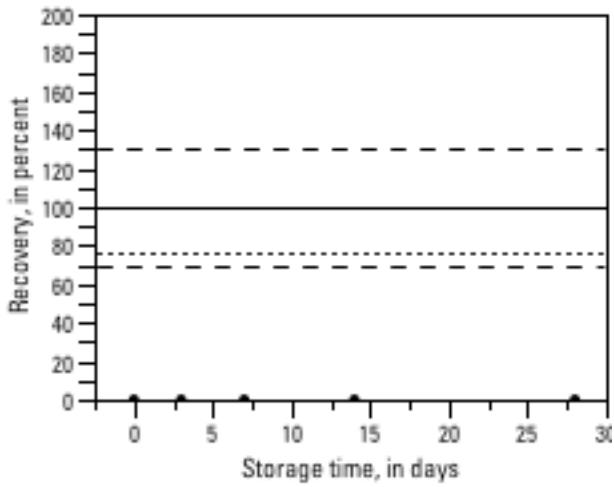


Terbufos sulfoxide ascorbic 4°C

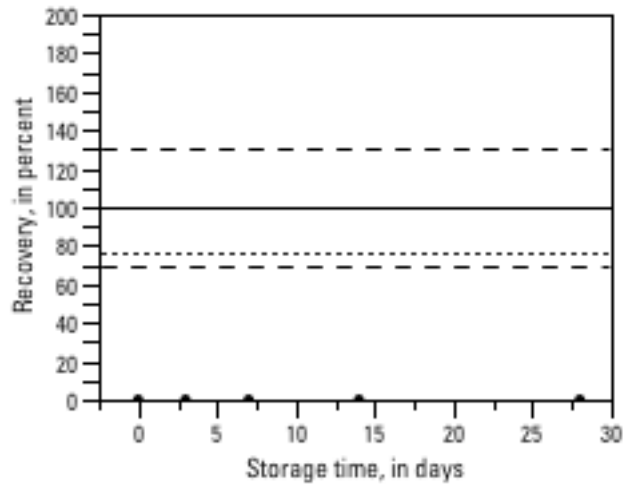


Sulfonylurea and Urea

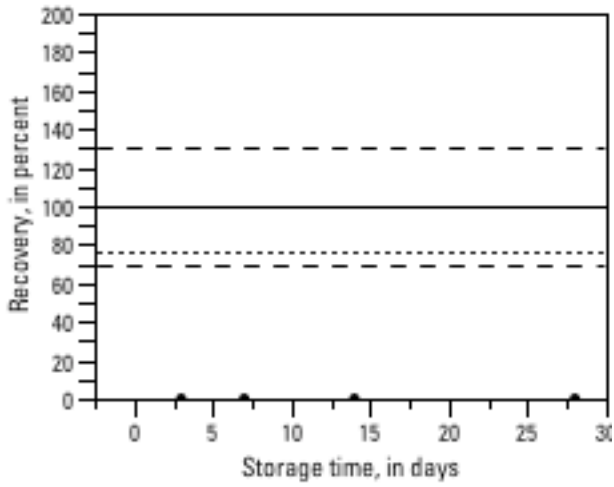
Hydroxyphthalazinone none 4°C



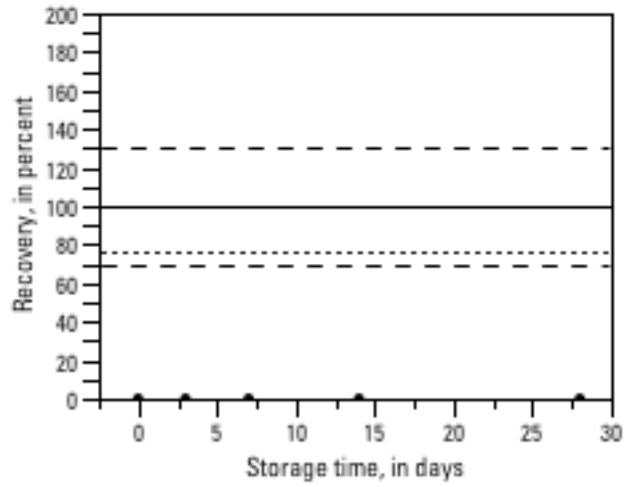
Hydroxyphthalazinone citric 4°C



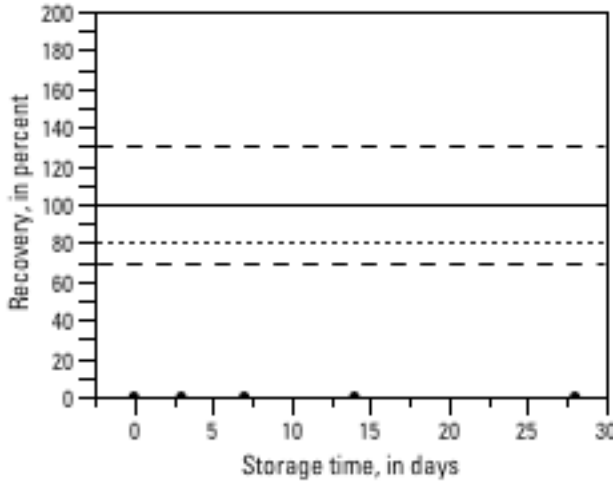
Hydroxyphthalazinone none -10°C



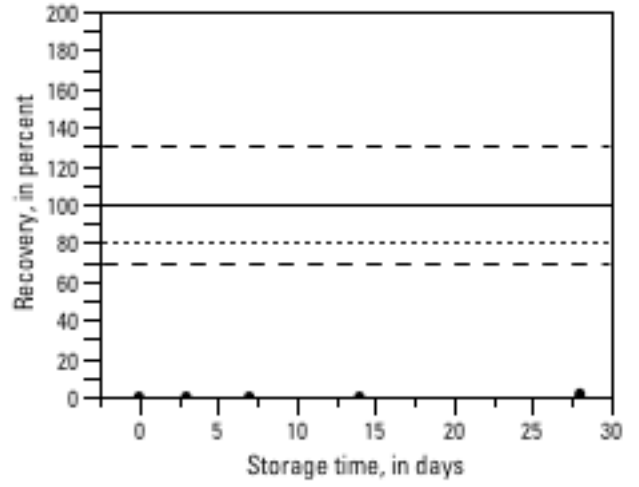
Hydroxyphthalazinone ascorbic 4°C



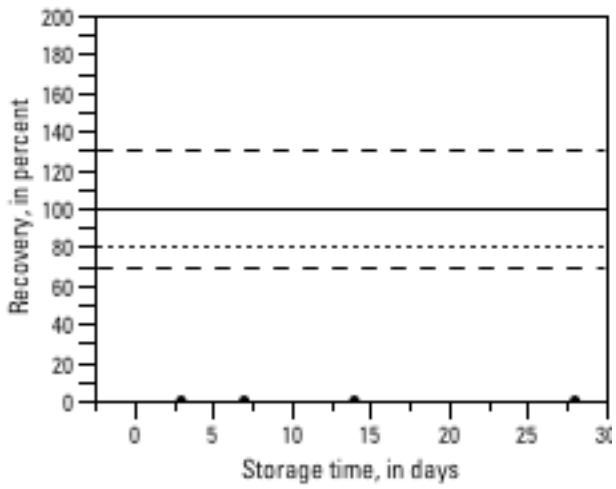
Phthalazinone none 4°C



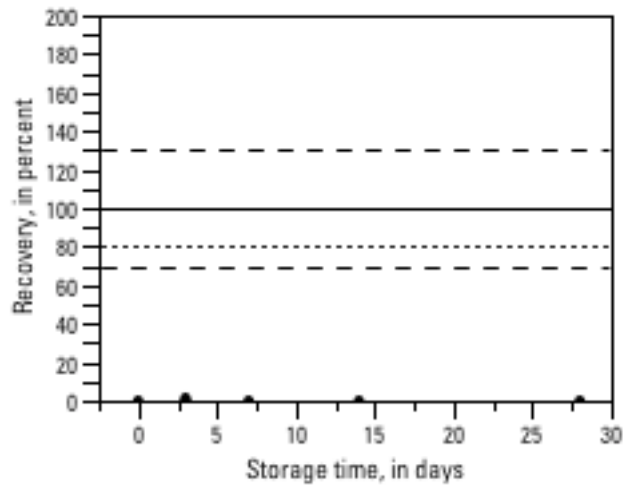
Phthalazinone citric 4°C



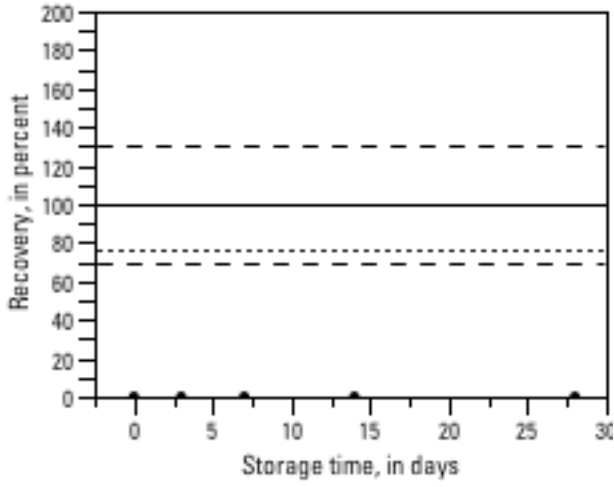
Phthalazinone none -10°C



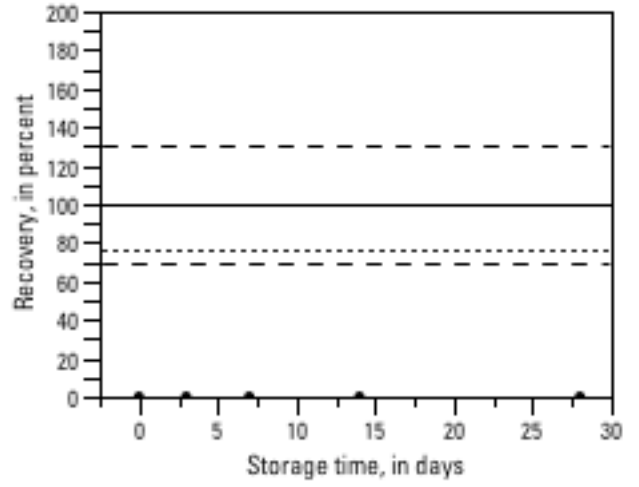
Phthalazinone ascorbic 4°C



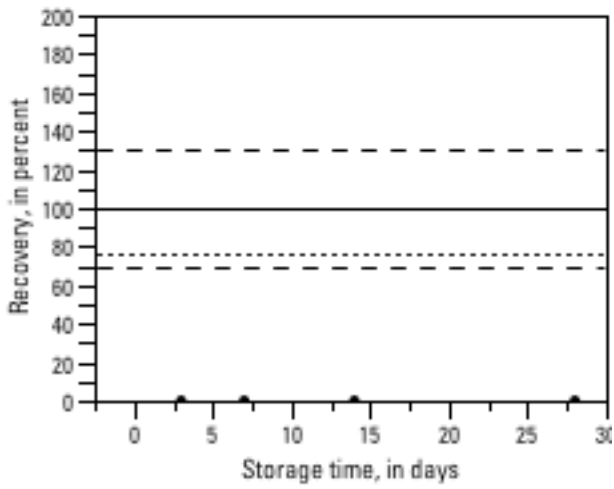
3,4-Dichlorophenylurea none 4°C



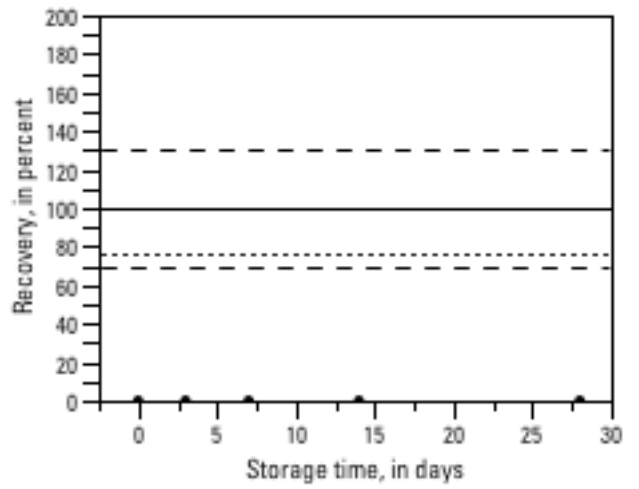
3,4-Dichlorophenylurea citric 4°C



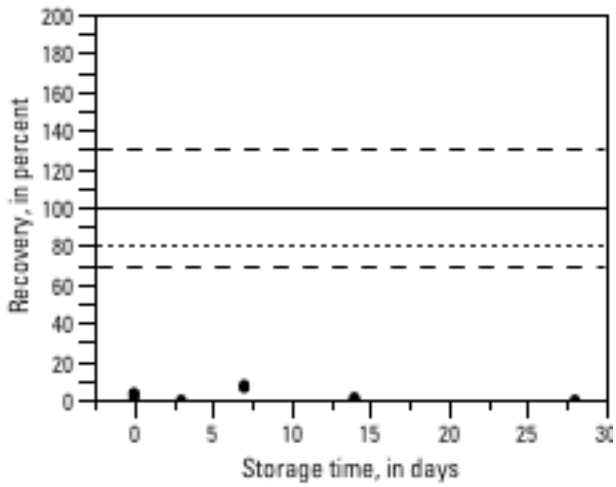
3,4-Dichlorophenylurea none -10°C



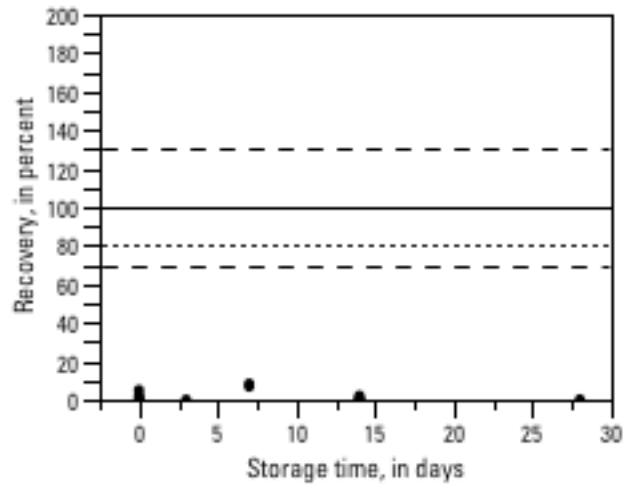
3,4-Dichlorophenylurea ascorbic 4°C



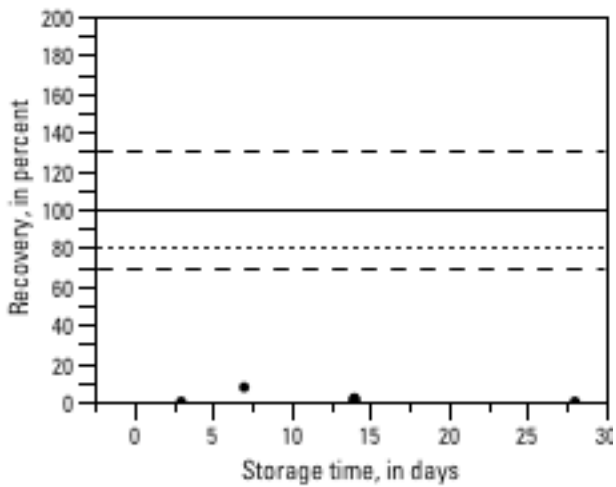
N-(3,4-Dichlorophenyl)-N-methylurea none 4°C



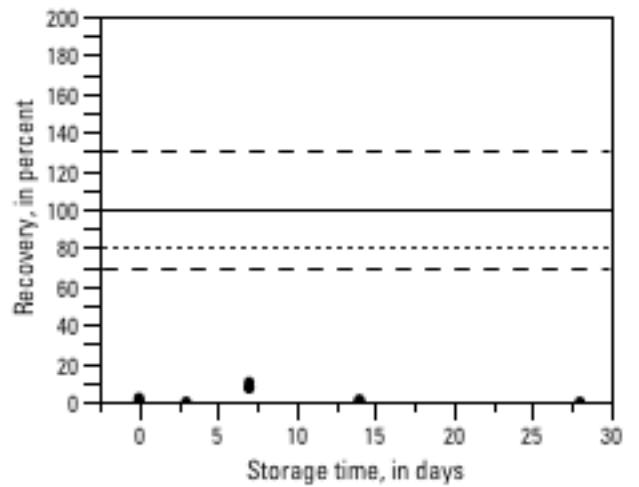
N-(3,4-Dichlorophenyl)-N-methylurea citric 4°C



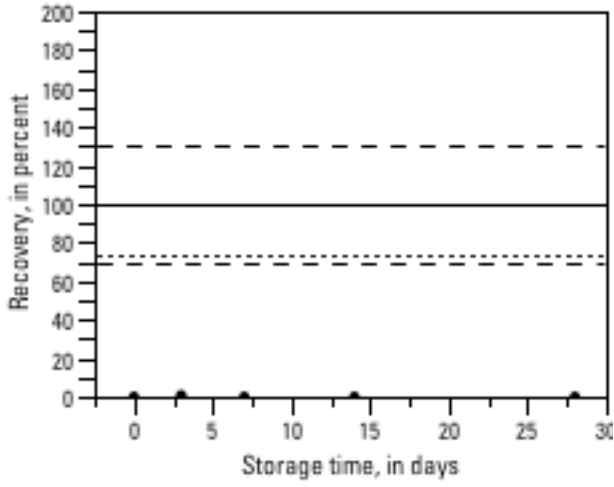
N-(3,4-Dichlorophenyl)-N-methylurea none - 10°C



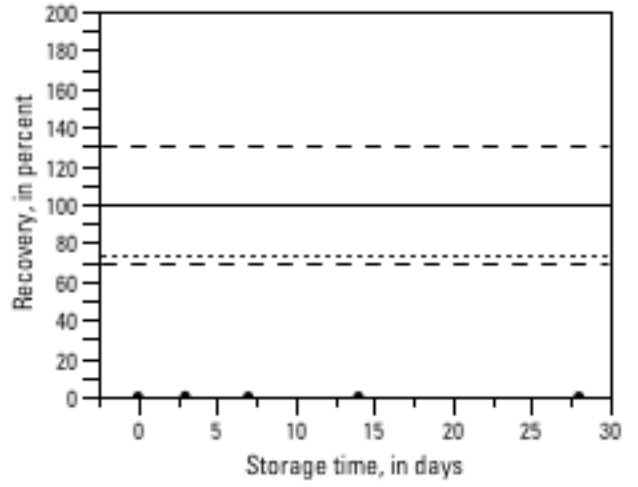
N-(3,4-Dichlorophenyl)-N-methylurea ascorbic 4°C



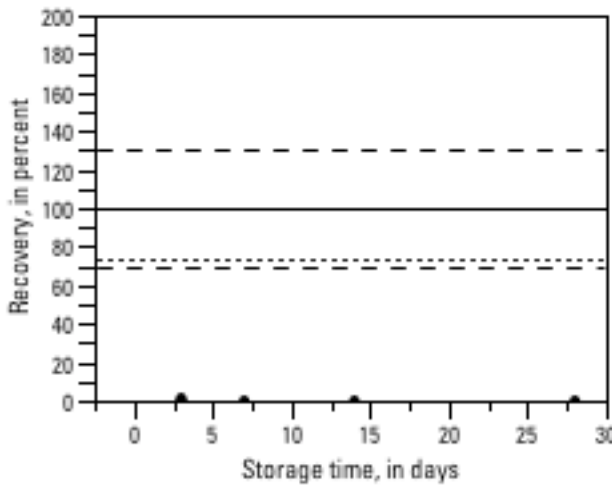
4-Hydroxy-tert-fluometuron none 4°C



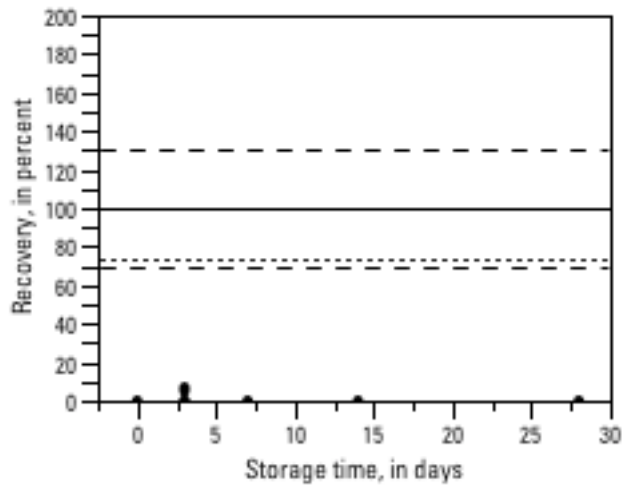
4-Hydroxy-tert-fluometuron citric 4°C



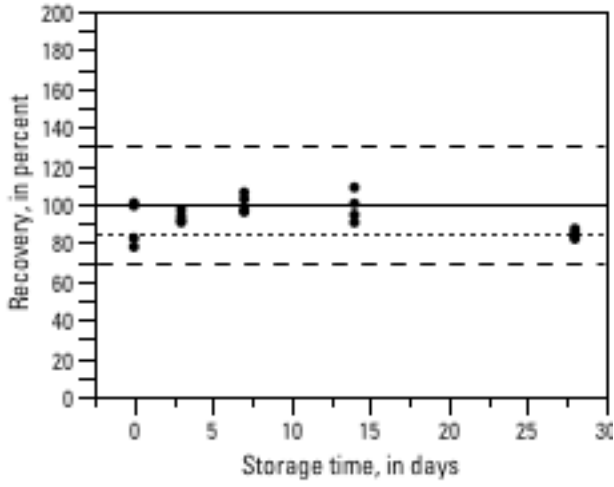
4-Hydroxy-tert-fluometuron none -10°C



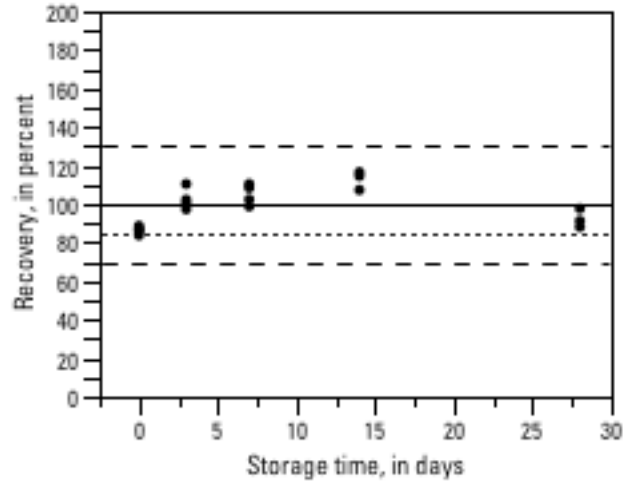
4-Hydroxy-tert-fluometuron ascorbic 4°C



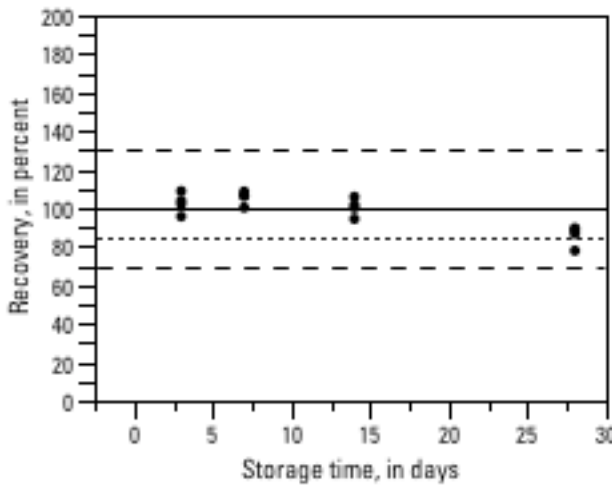
Demethyl fluometuron none 4°C



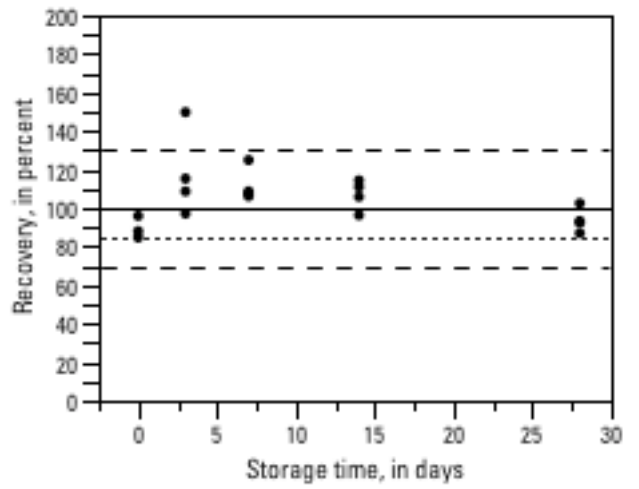
Demethyl fluometuron citric 4°C



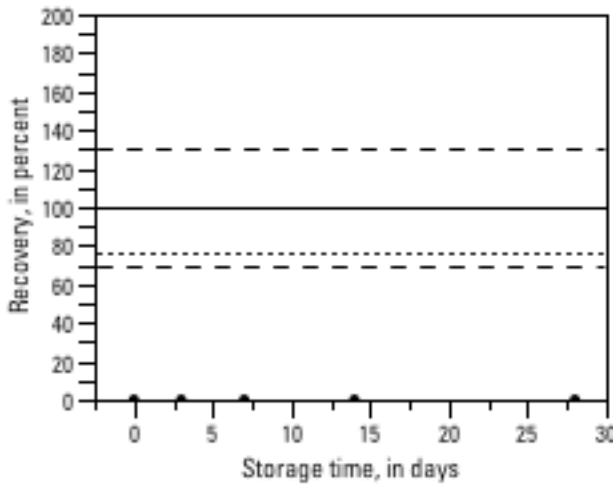
Demethyl fluometuron none -10°C



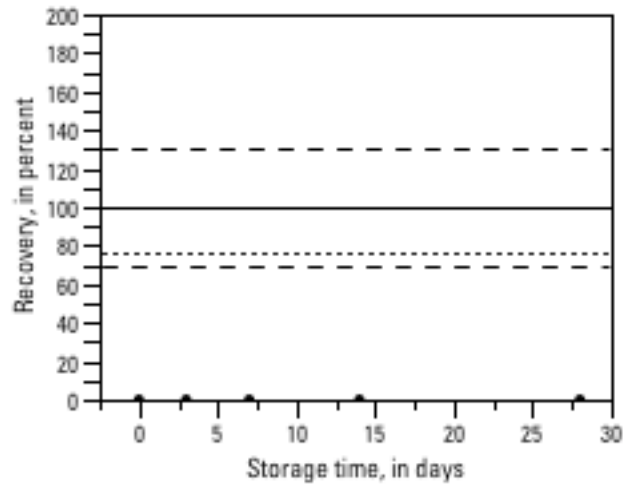
Demethyl fluometuron ascorbic 4°C



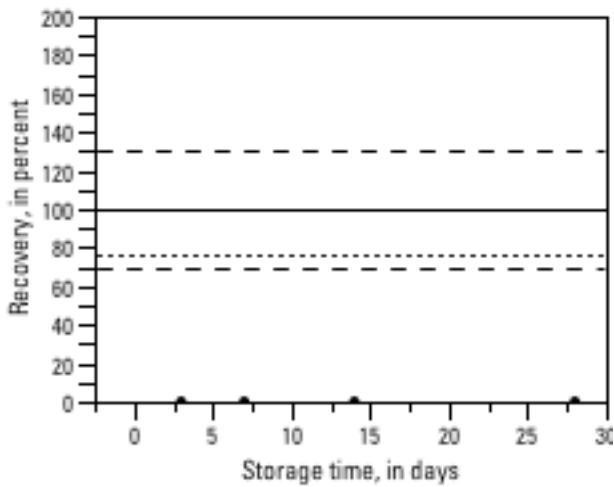
Hydroxy mono demethyl fluometuron none 4°C



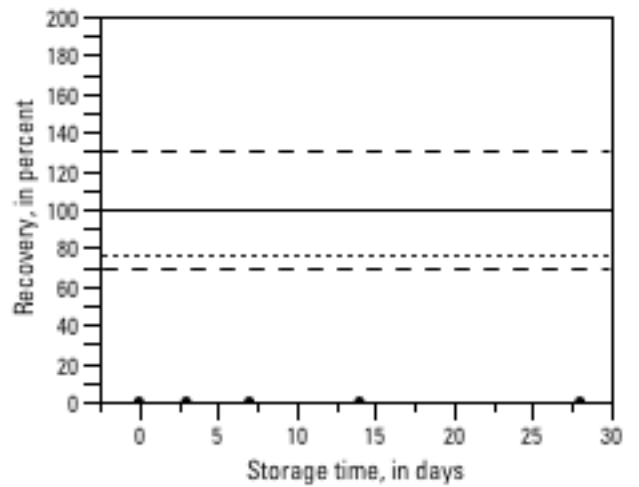
Hydroxy mono demethyl fluometuron citric 4°C



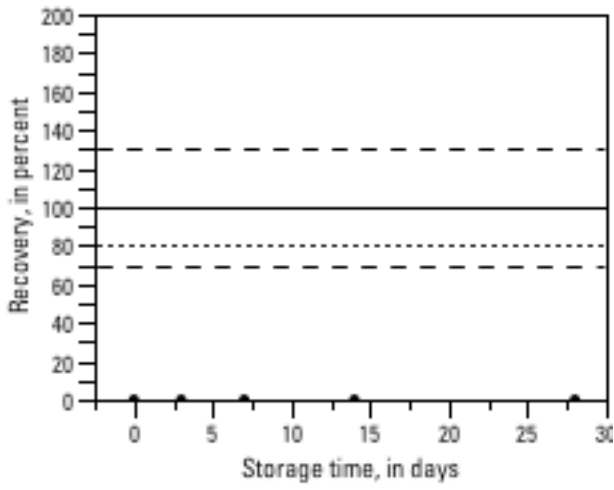
Hydroxy mono demethyl fluometuron none - 10°C



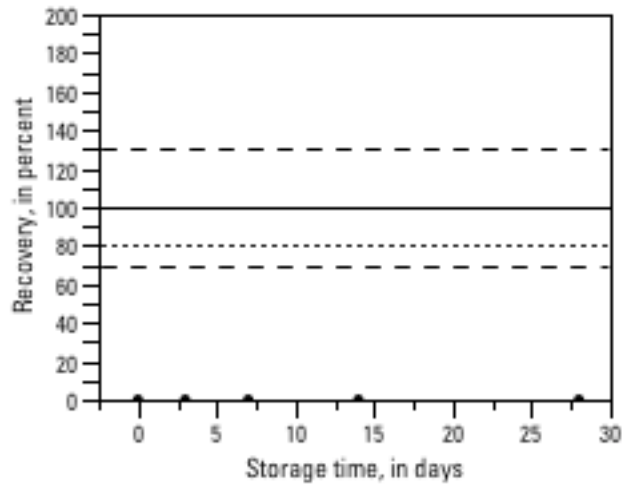
Hydroxy mono demethyl fluometuron ascorbic 4°C



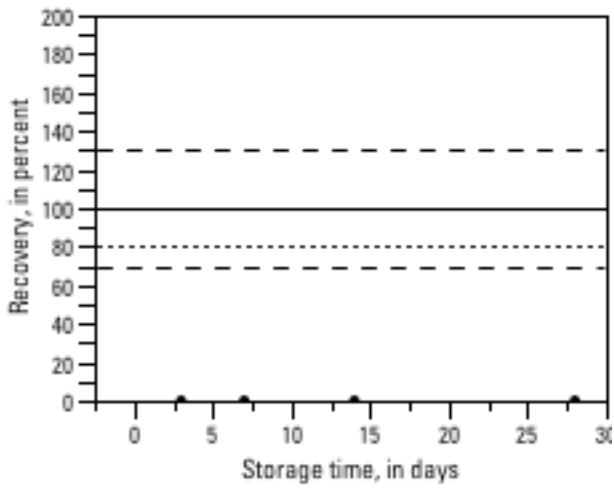
Hydroxyfluometuron none 4°C



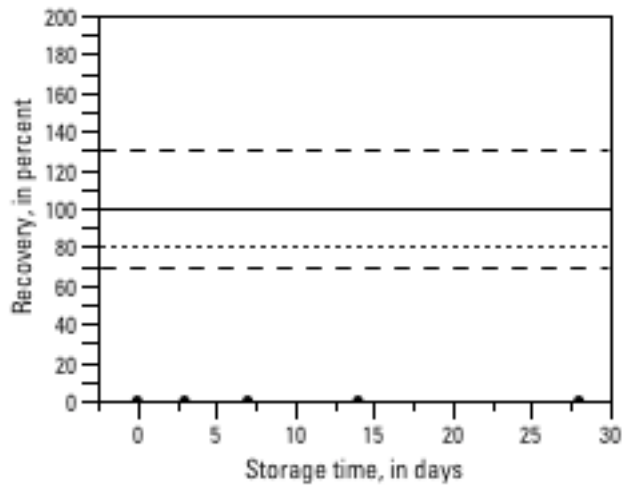
Hydroxyfluometuron citric 4°C



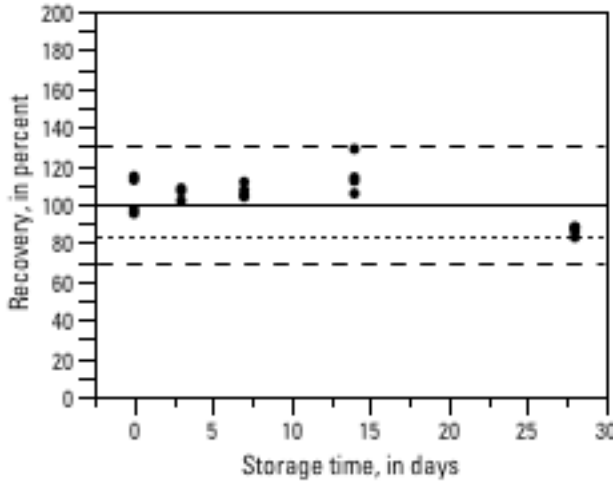
Hydroxyfluometuron none -10°C



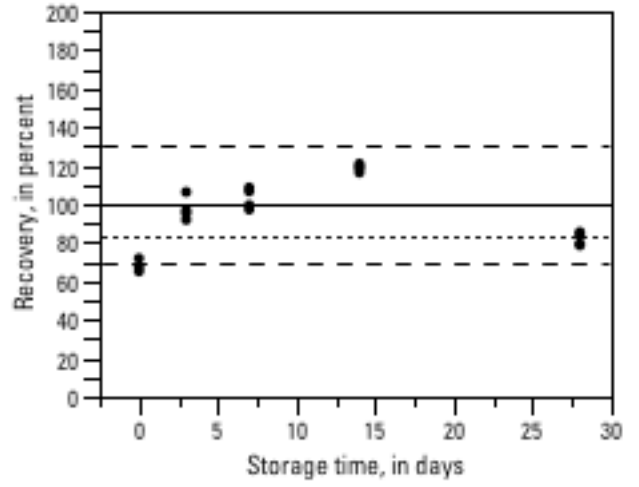
Hydroxyfluometuron ascorbic 4°C



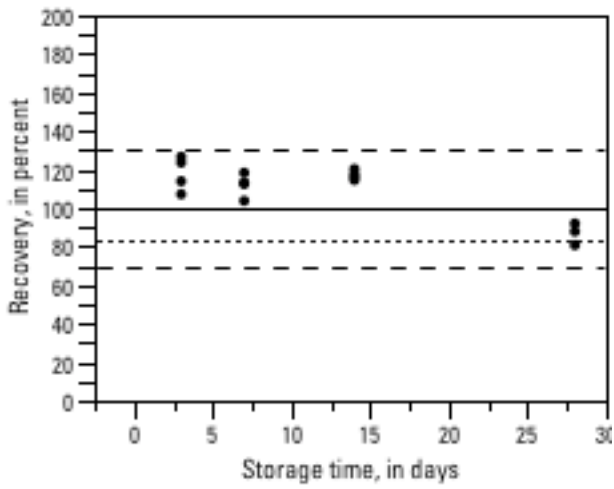
Sulfosulfuron ethyl sulfone none 4°C



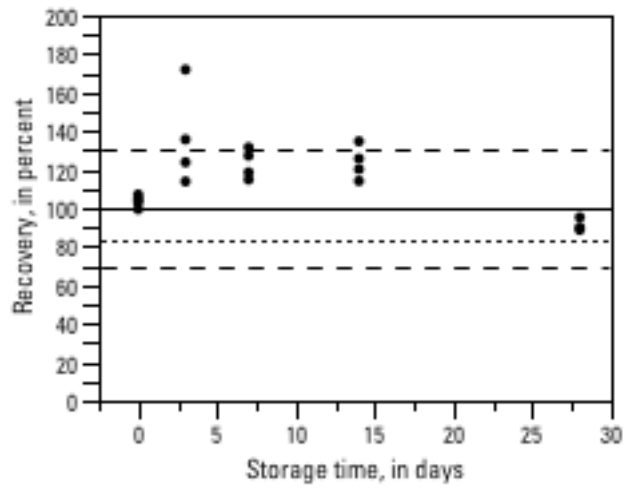
Sulfosulfuron ethyl sulfone citric 4°C



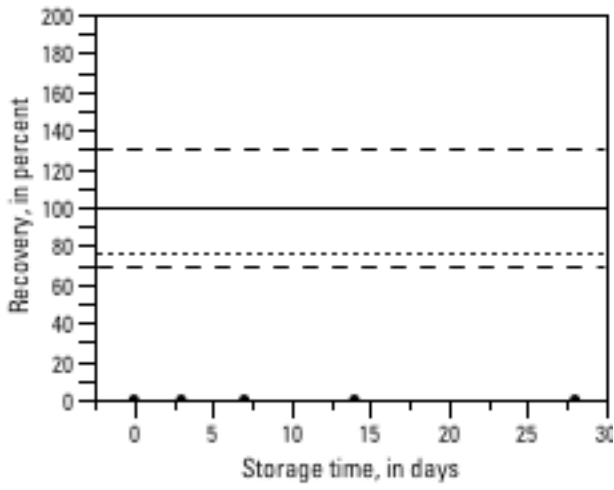
Sulfosulfuron ethyl sulfone none -10°C



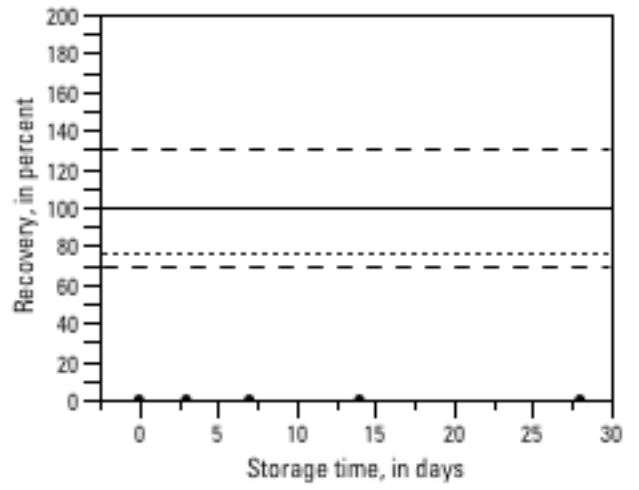
Sulfosulfuron ethyl sulfone ascorbic 4°C



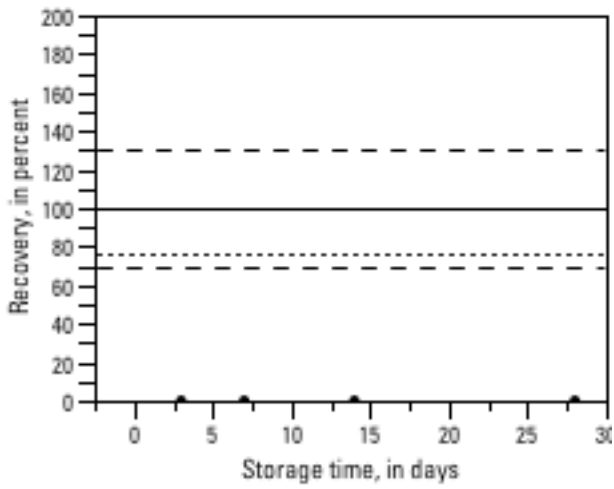
Hydroxytebuthurion none 4°C



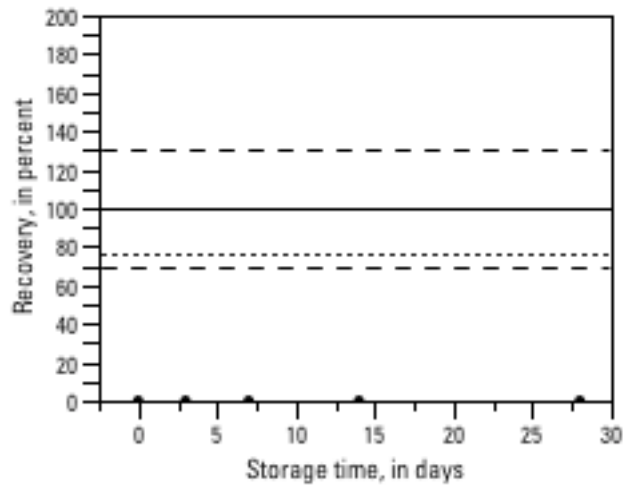
Hydroxytebuthurion citric 4°C



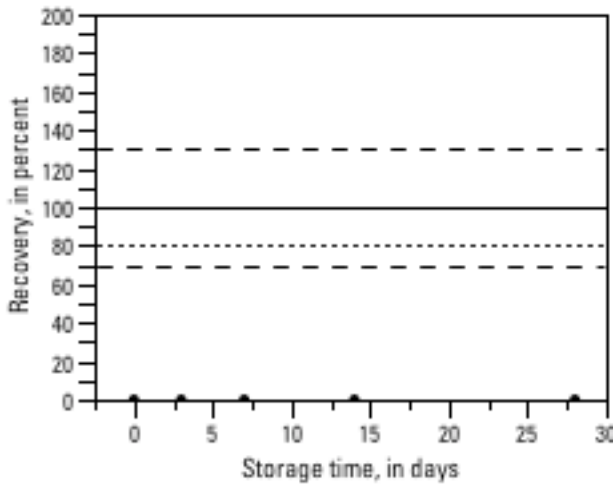
Hydroxytebuthurion none -10°C



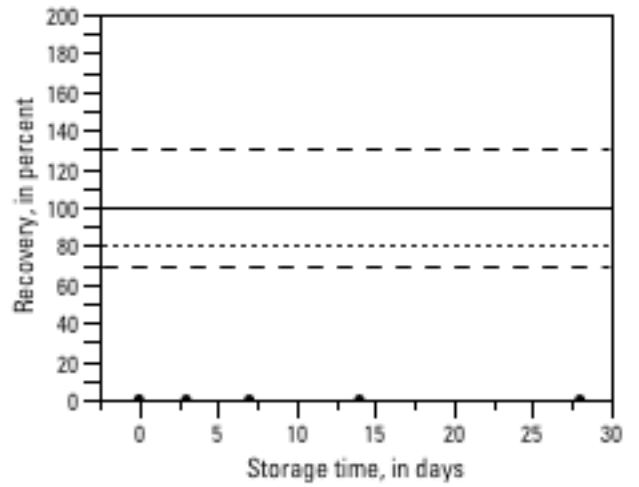
Hydroxytebuthurion ascorbic 4°C



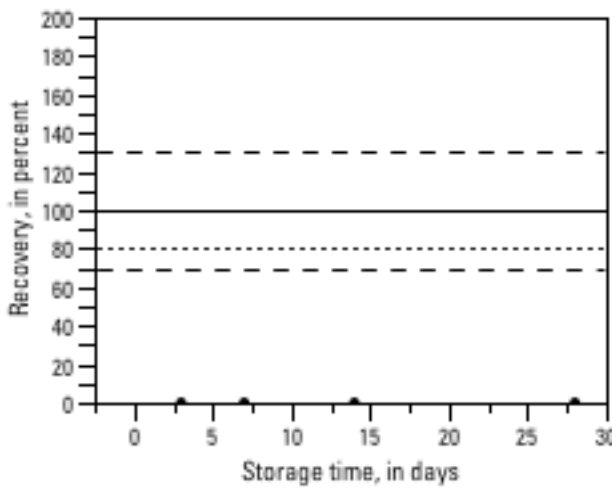
Tebuthiuron TP 104 none 4°C



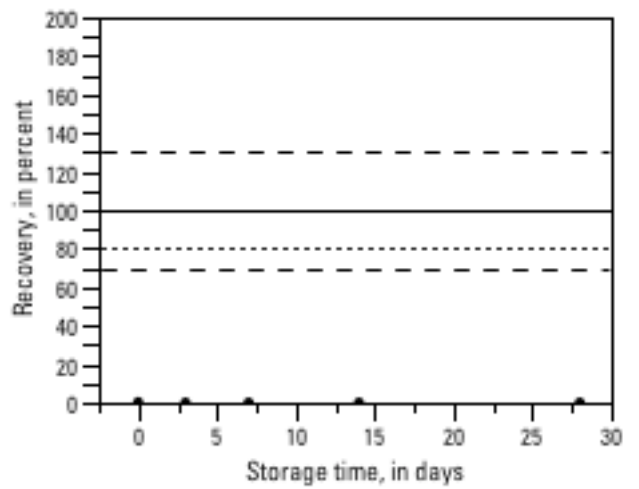
Tebuthiuron TP 104 citric 4°C



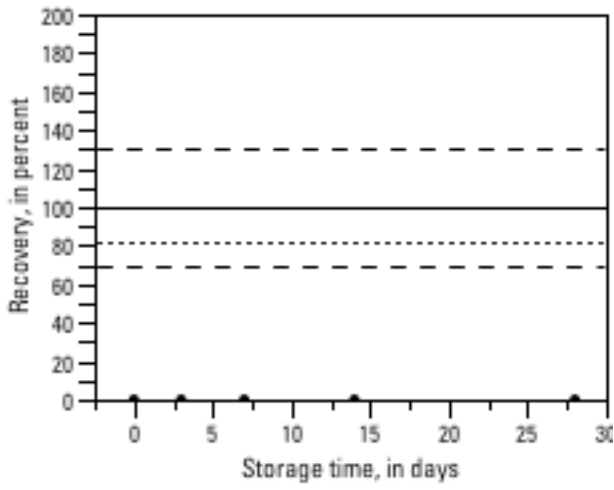
Tebuthiuron TP 104 none -10°C



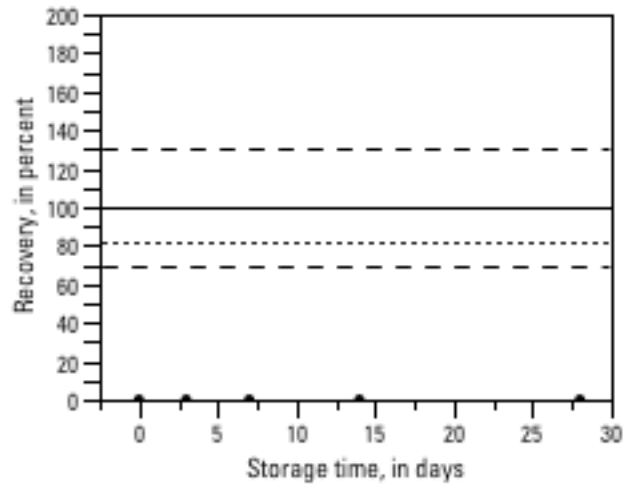
Tebuthiuron TP 104 ascorbic 4°C



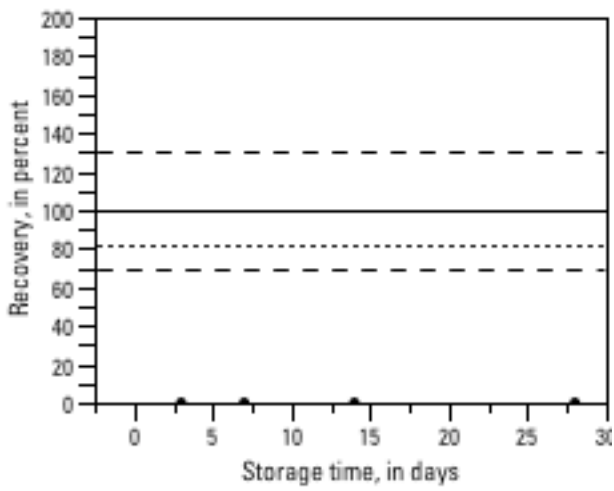
Tebuthiuron TP 106 none 4°C



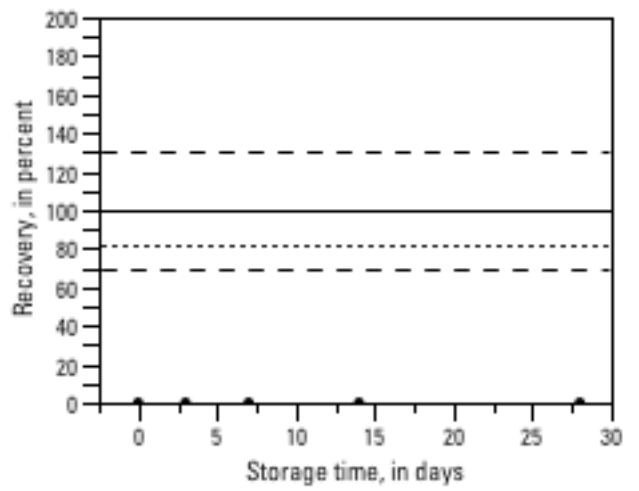
Tebuthiuron TP 106 citric 4°C



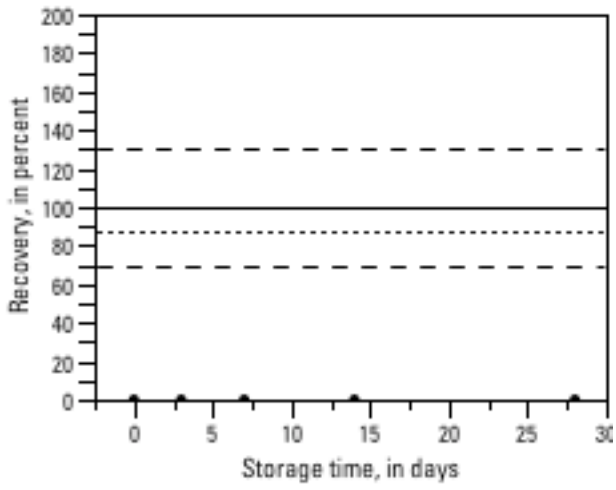
Tebuthiuron TP 106 none -10°C



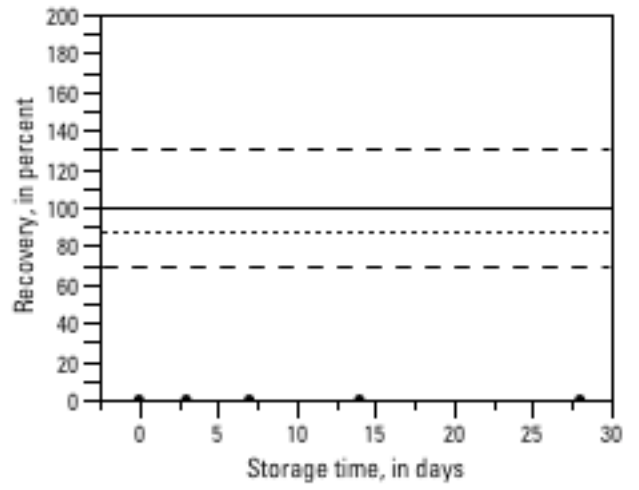
Tebuthiuron TP 106 ascorbic 4°C



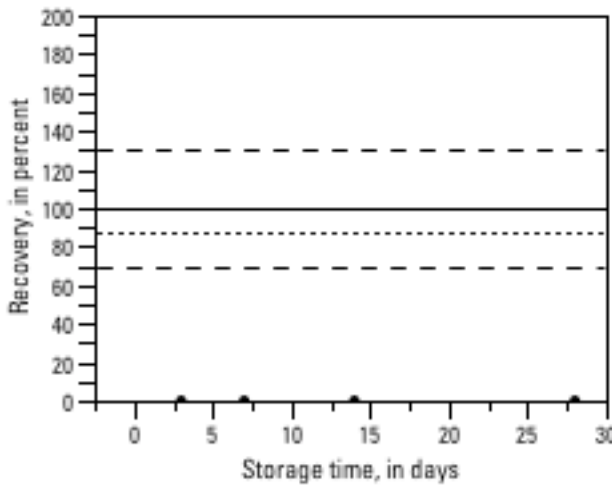
Tebuthiuron TP 108 none 4°C



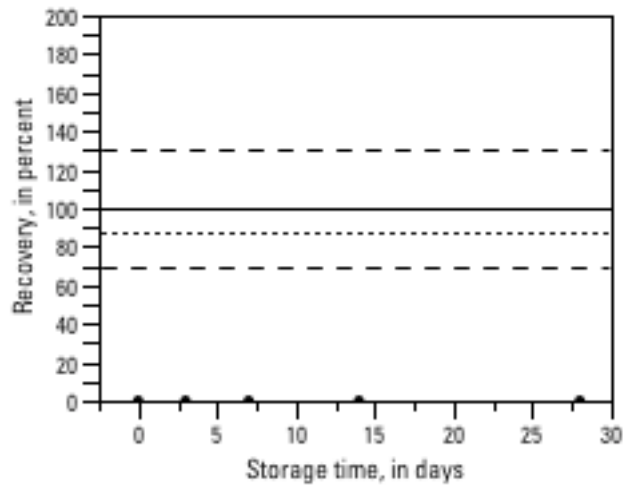
Tebuthiuron TP 108 citric 4°C



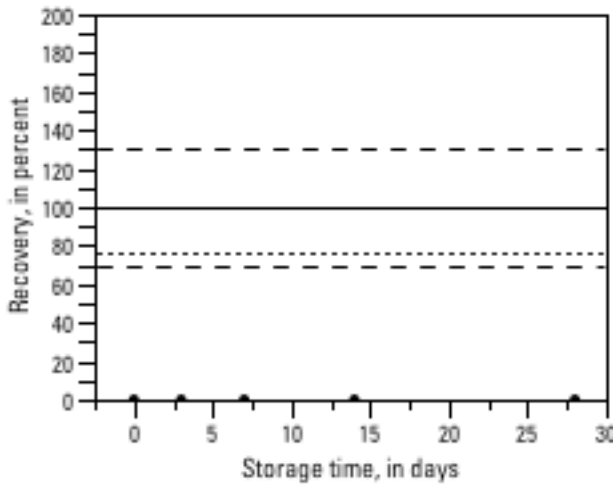
Tebuthiuron TP 108 none -10°C



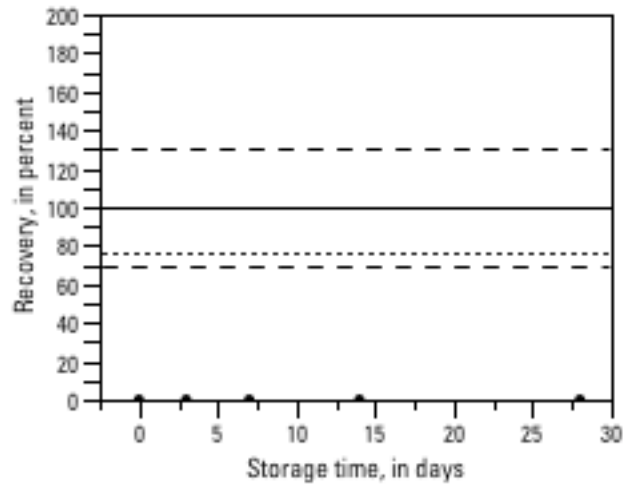
Tebuthiuron TP 108 ascorbic 4°C



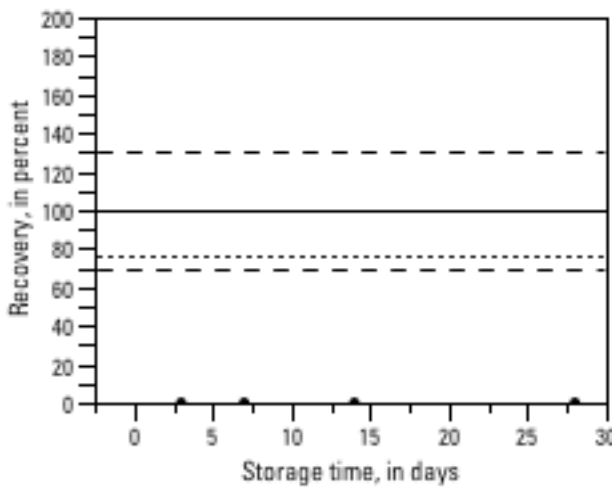
Tebuthiuron TP 109 (OH) none 4°C



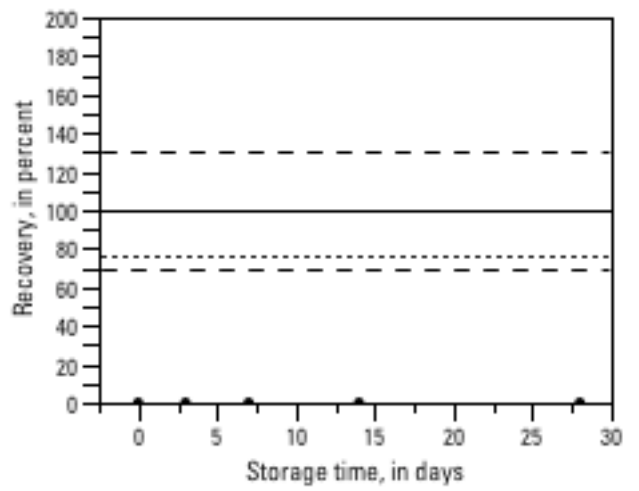
Tebuthiuron TP 109 (OH) citric 4°C



Tebuthiuron TP 109 (OH) none -10°C

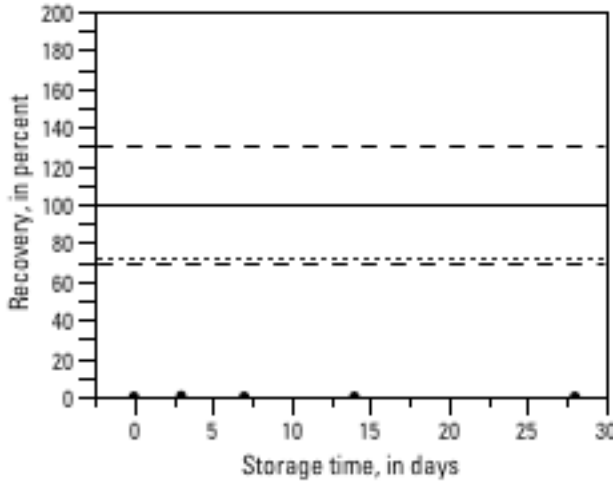


Tebuthiuron TP 109 (OH) ascorbic 4°C

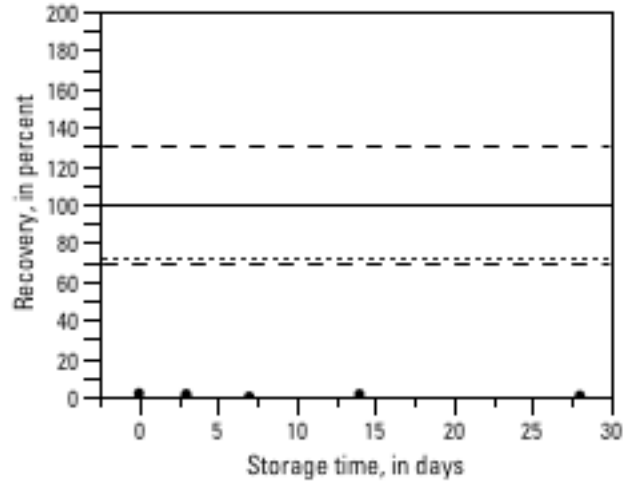


Triazine

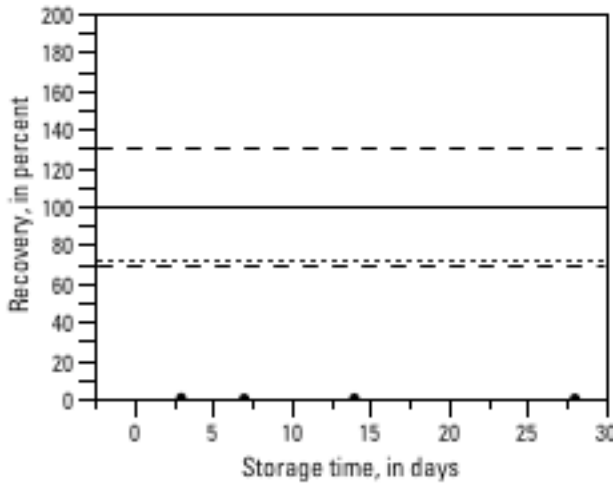
2-Hydroxy-4-isopropylamino-6-amino-s-triazine
none 4°C



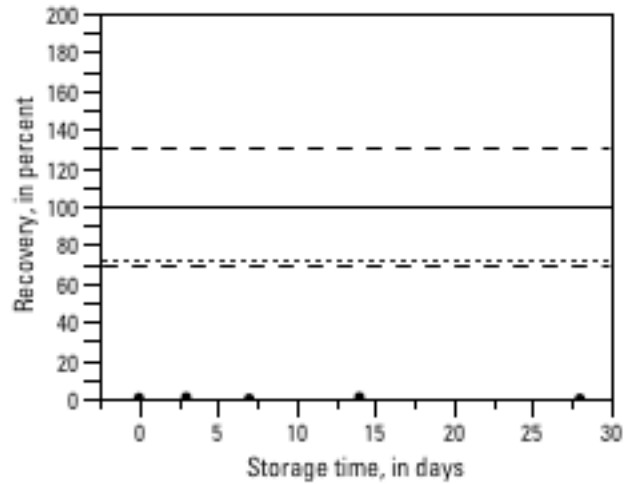
2-Hydroxy-4-isopropylamino-6-amino-s-triazine
citric 4°C



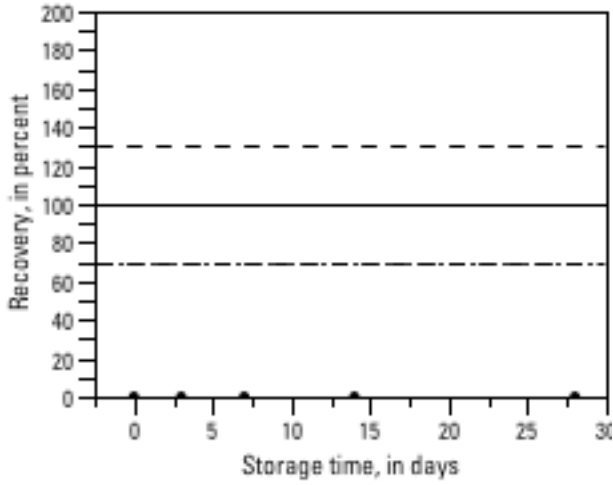
2-Hydroxy-4-isopropylamino-6-amino-s-triazine
none -10°C



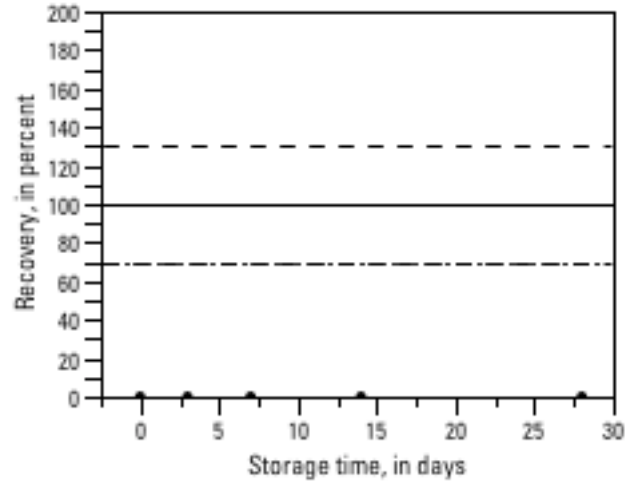
2-Hydroxy-4-isopropylamino-6-amino-s-triazine
ascorbic 4°C



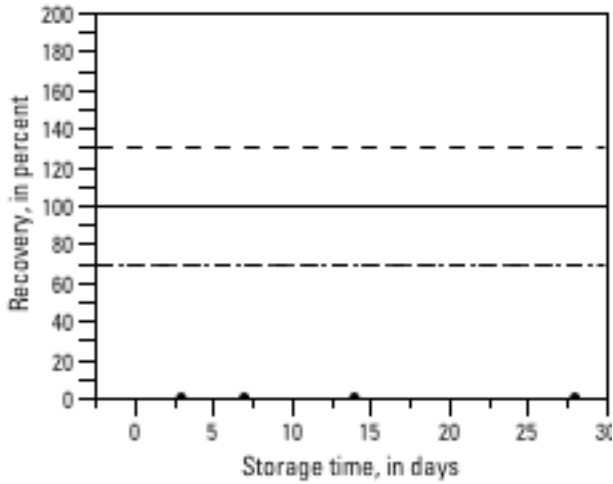
2-Hydroxy-6-ethylamino-4-amino-s-triazine none
4°C



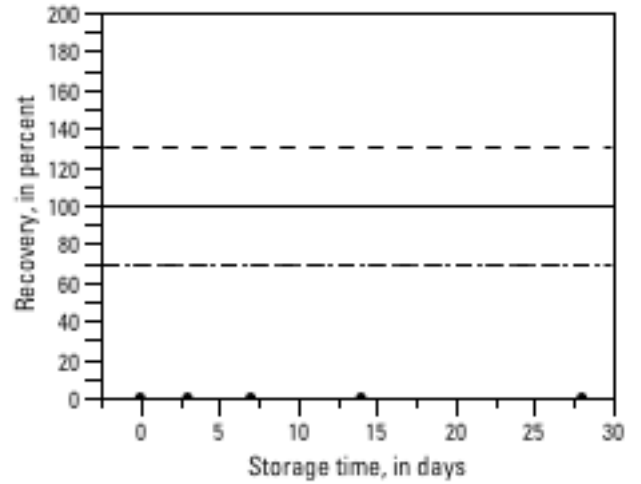
2-Hydroxy-6-ethylamino-4-amino-s-triazine citric
4°C



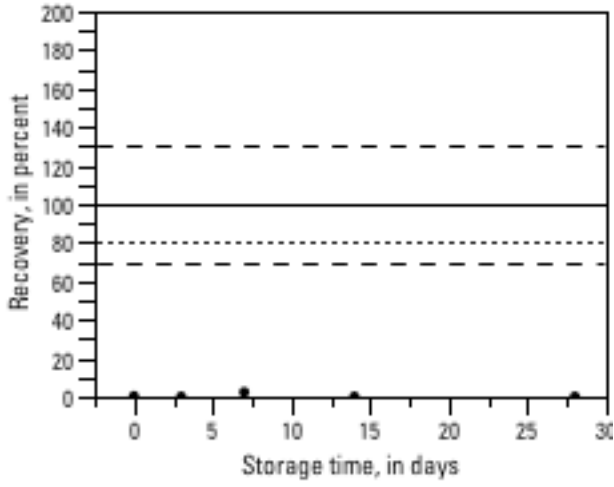
2-Hydroxy-6-ethylamino-4-amino-s-triazine none
-10°C



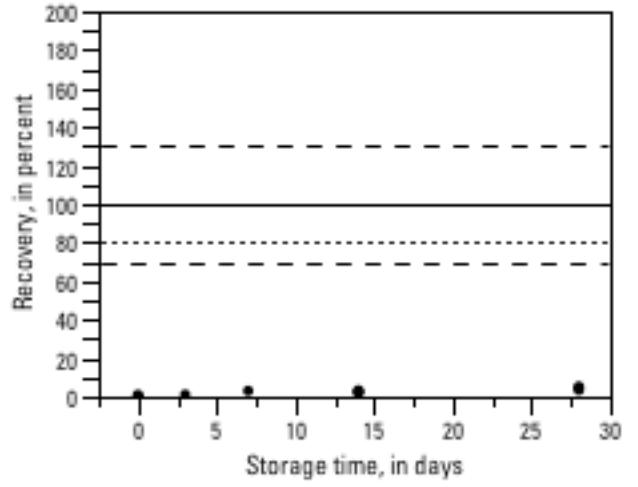
2-Hydroxy-6-ethylamino-4-amino-s-triazine
ascorbic 4°C



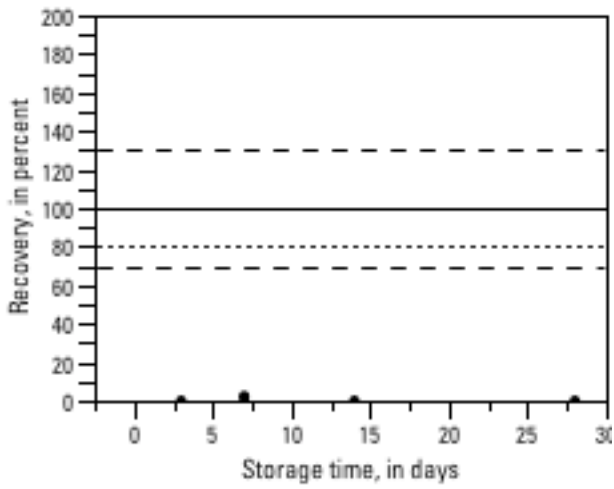
2-Hydroxyatrazine none 4°C



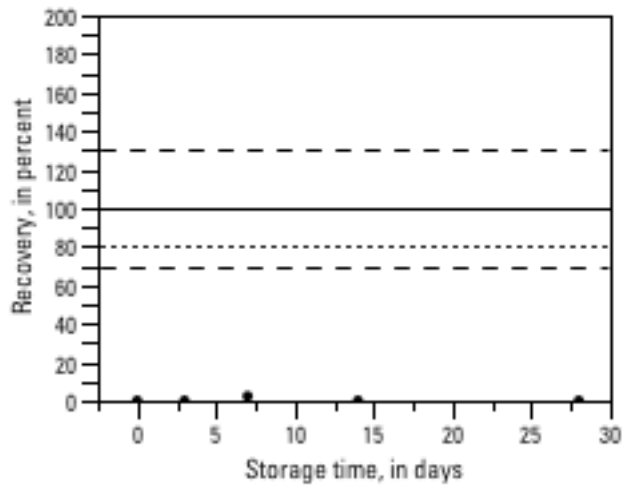
2-Hydroxyatrazine citric 4°C



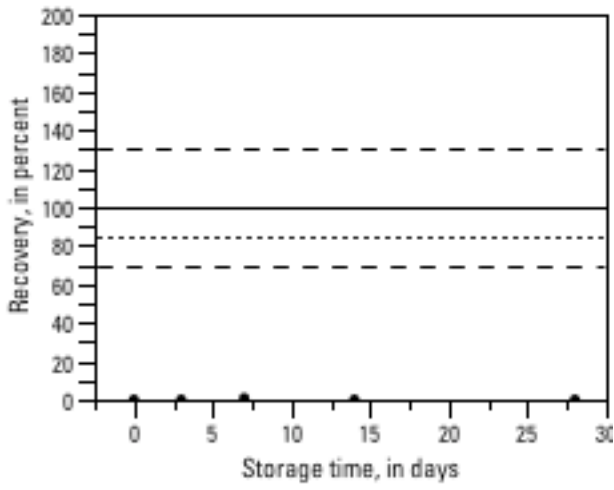
2-Hydroxyatrazine none -10°C



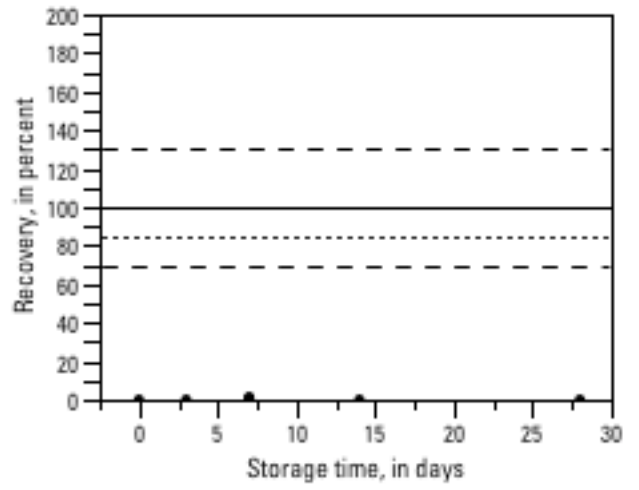
2-Hydroxyatrazine ascorbic 4°C



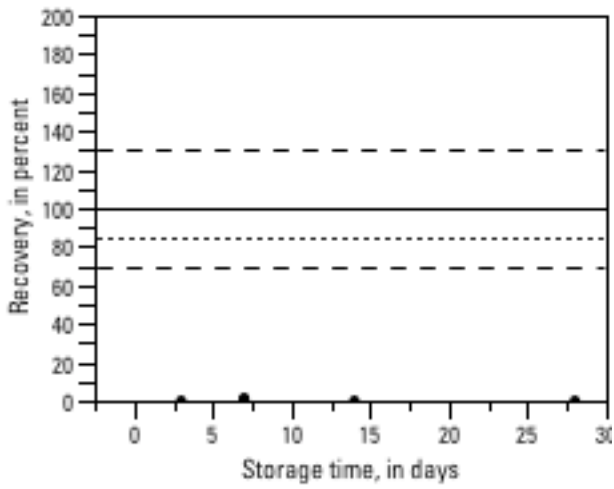
Deethylatrazine none 4°C



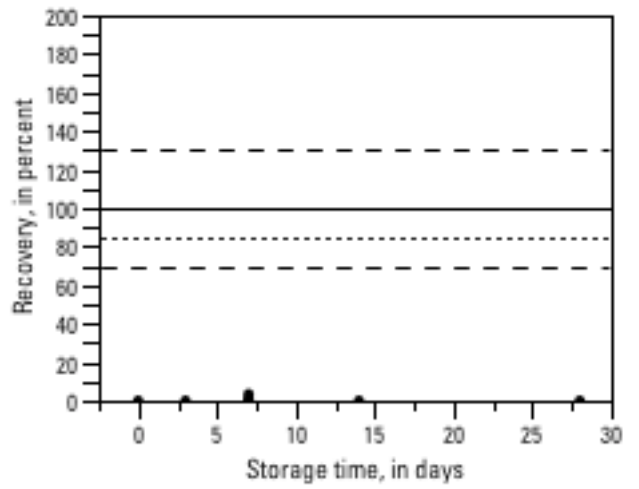
Deethylatrazine citric 4°C



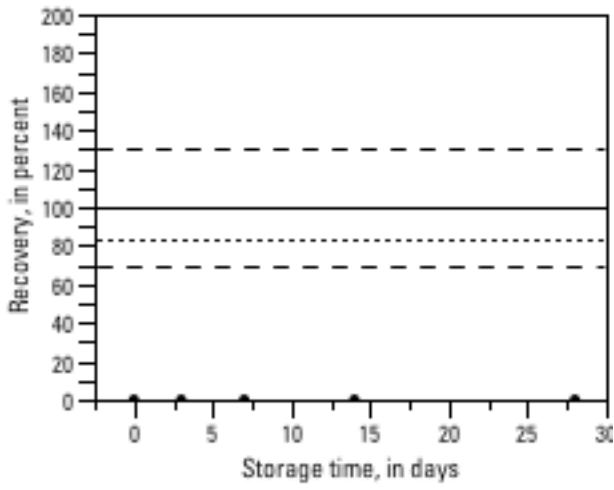
Deethylatrazine none -10°C



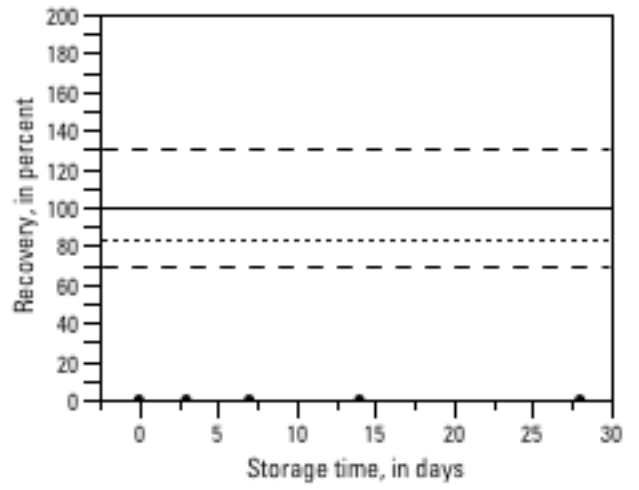
Deethylatrazine ascorbic 4°C



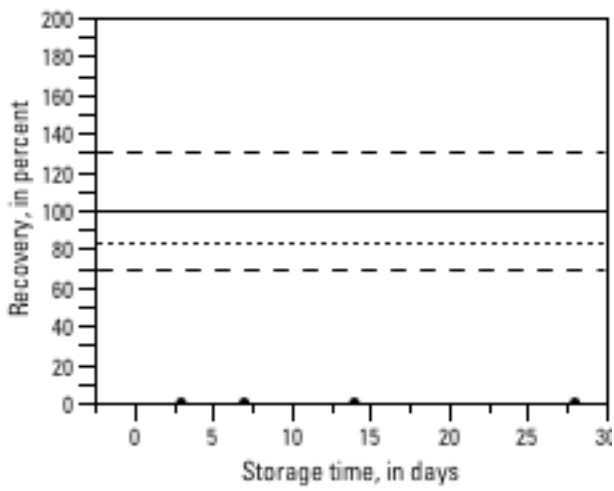
Deisopropylatrazine none 4°C



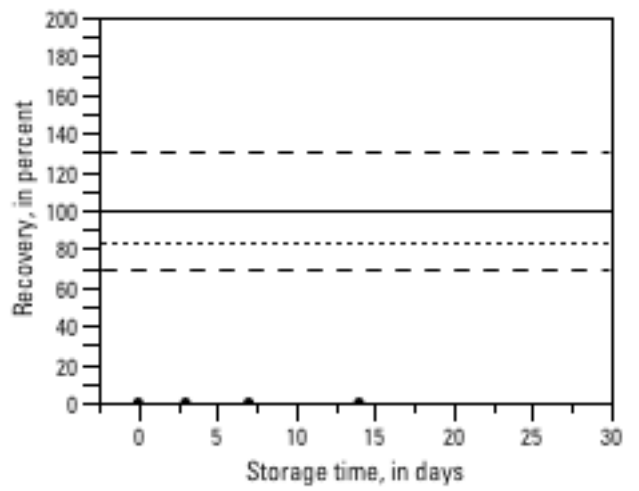
Deisopropylatrazine citric 4°C



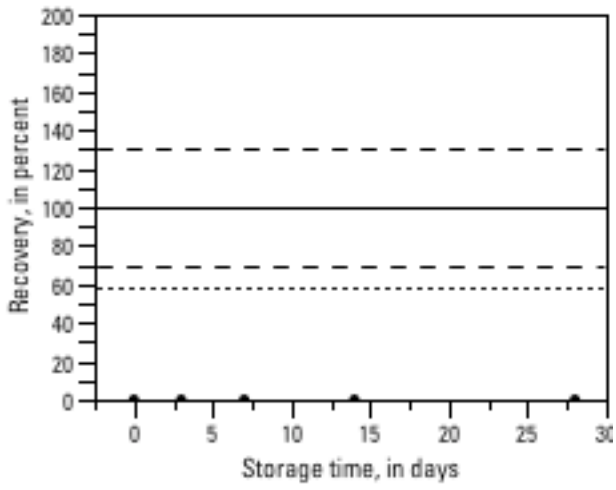
Deisopropylatrazine none -10°C



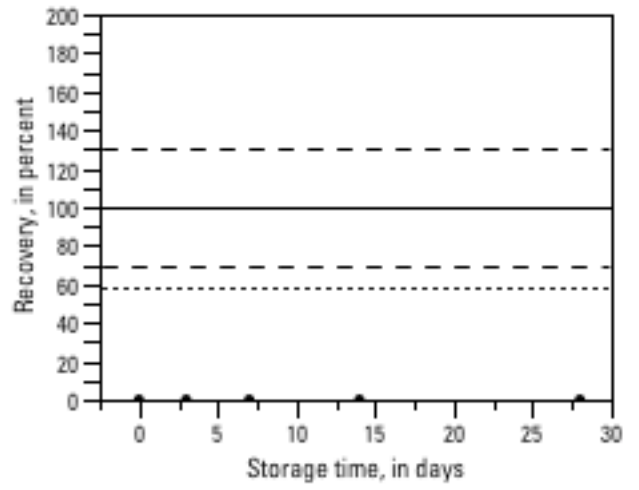
Deisopropylatrazine ascorbic 4°C



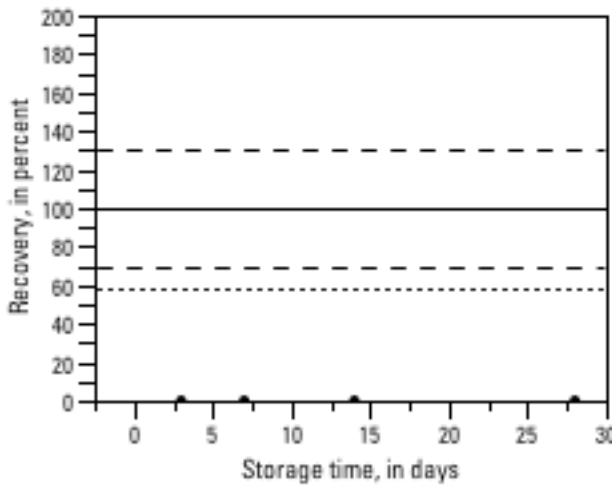
Didealkylatrazine none 4°C



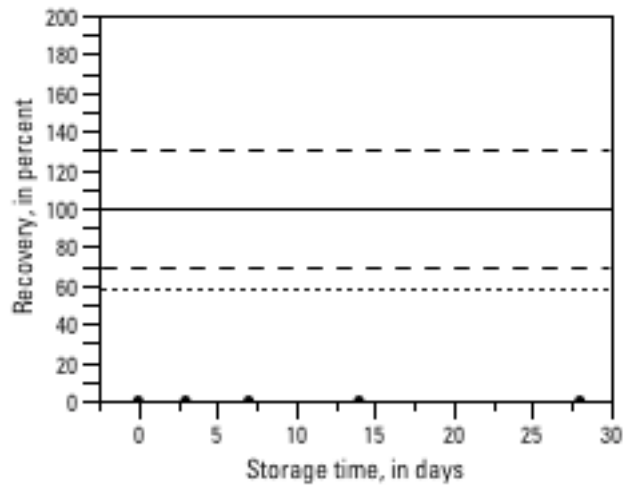
Didealkylatrazine citric 4°C



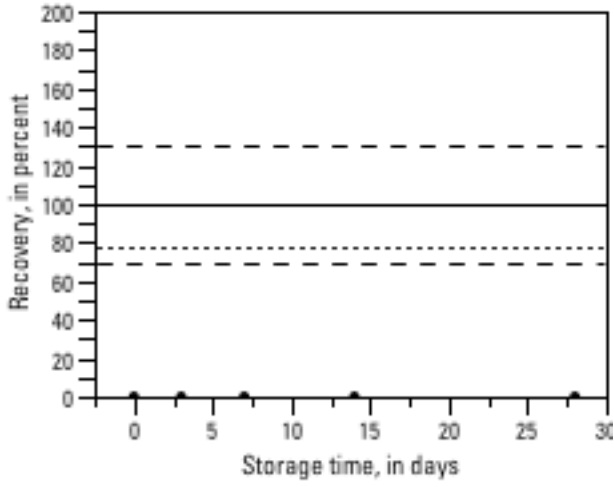
Didealkylatrazine none -10°C



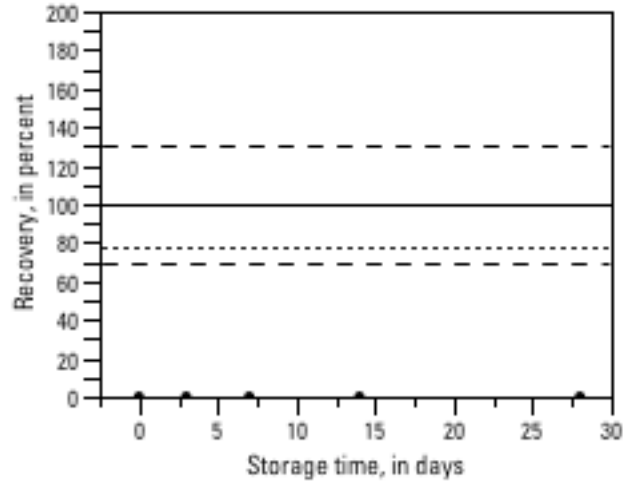
Didealkylatrazine ascorbic 4°C



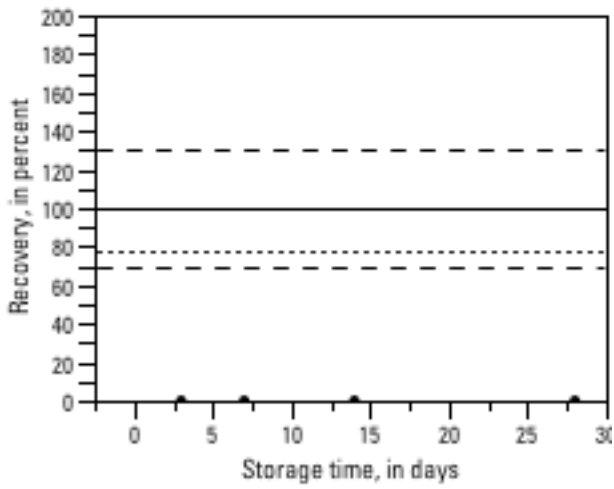
4-Hydroxyhexazinone A none 4°C



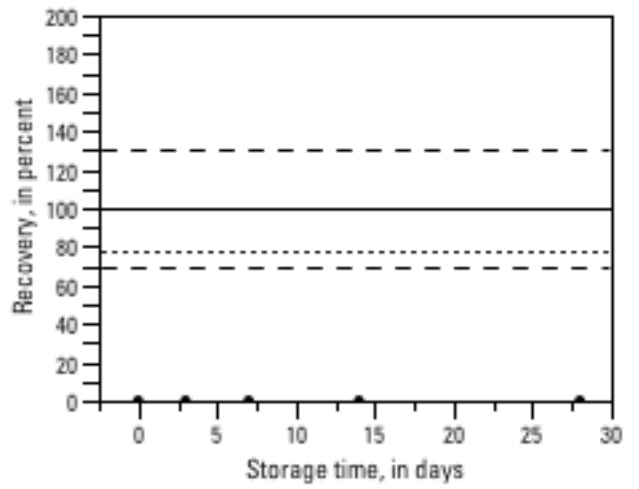
4-Hydroxyhexazinone A citric 4°C



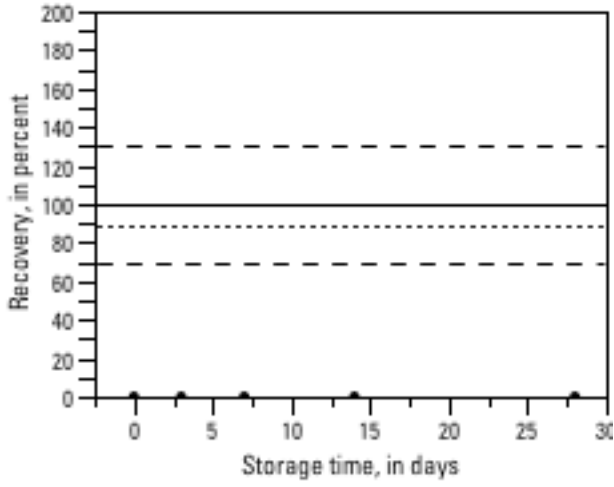
4-Hydroxyhexazinone A none -10°C



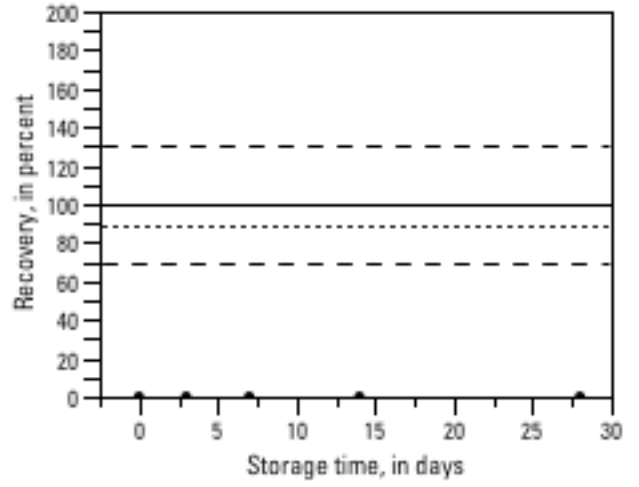
4-Hydroxyhexazinone A ascorbic 4°C



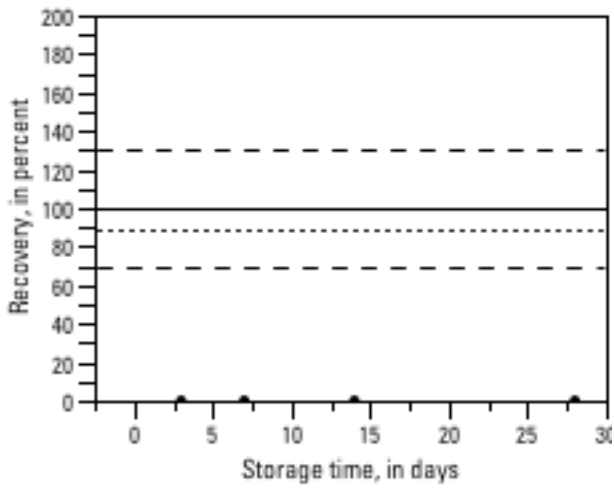
Demethyl hexazinone B none 4°C



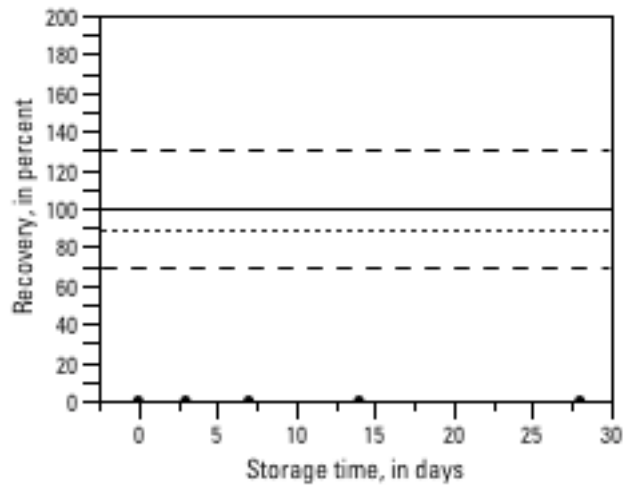
Demethyl hexazinone B citric 4°C



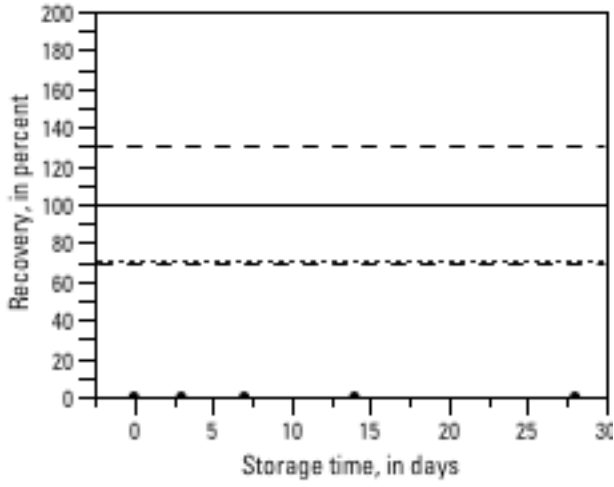
Demethyl hexazinone B none -10°C



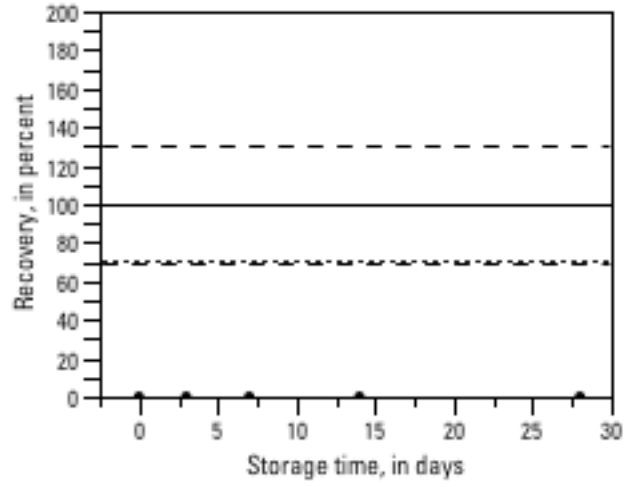
Demethyl hexazinone B ascorbic 4°C



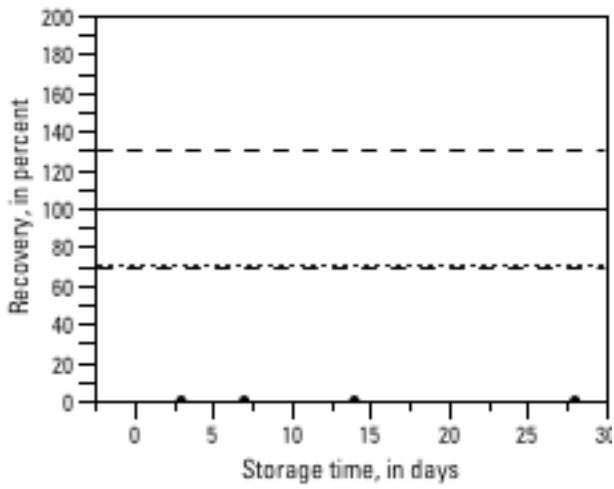
Hexazinone TP C none 4°C



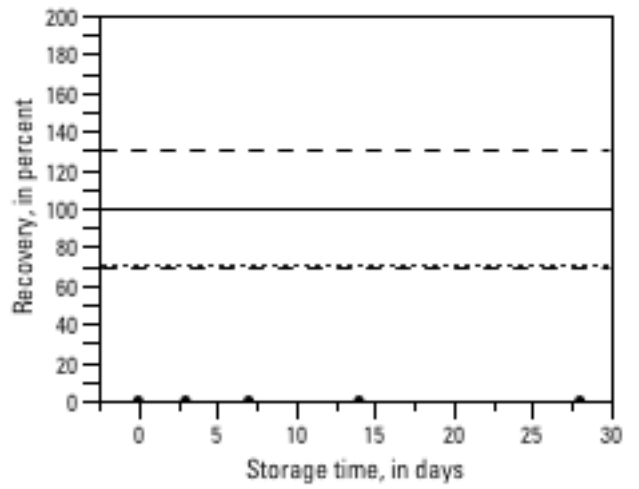
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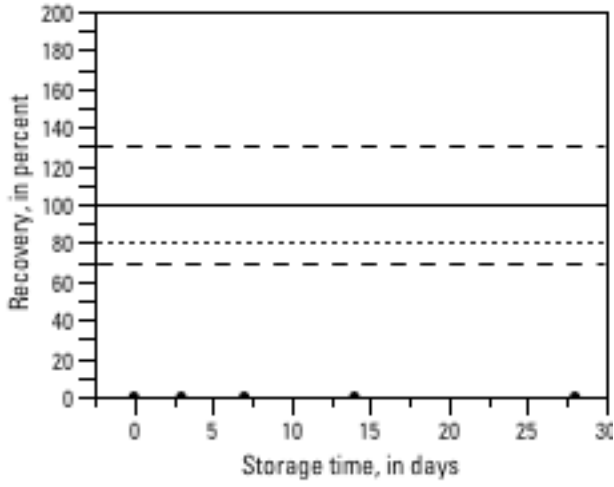
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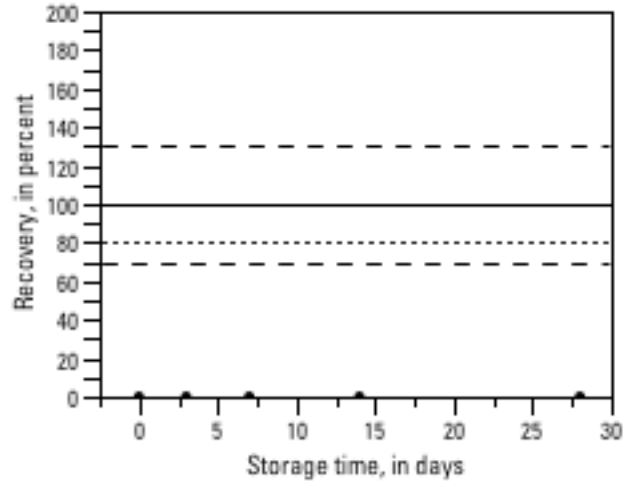
Hexazinone TP C ascorbic 4°C



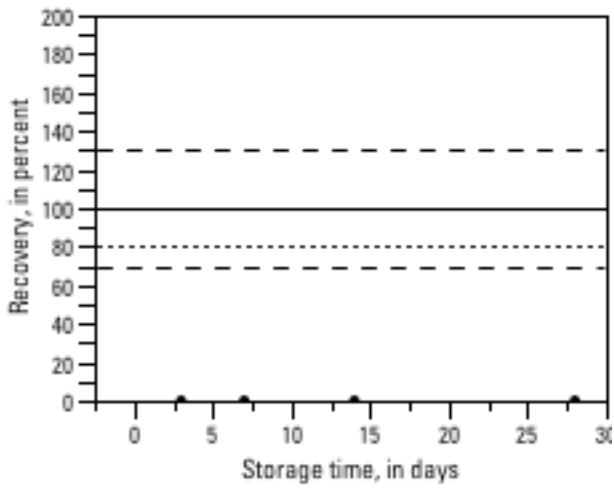
Hexazinone TP F none 4°C



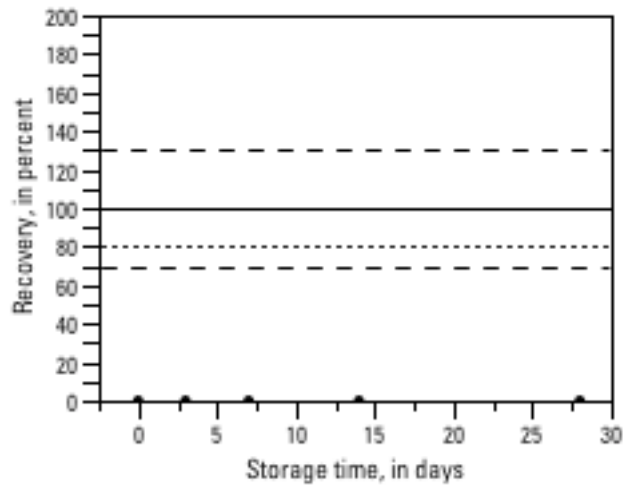
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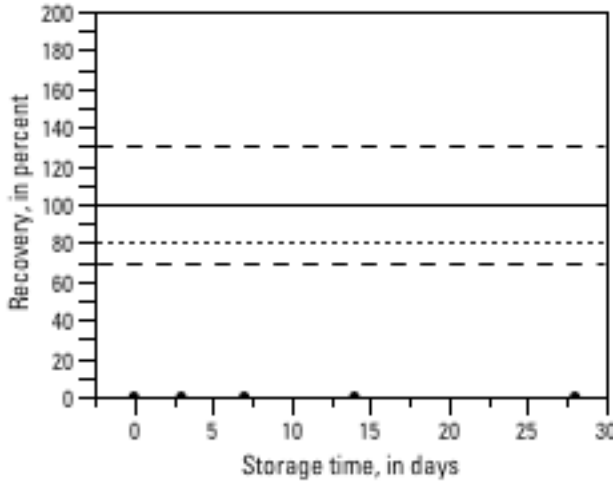
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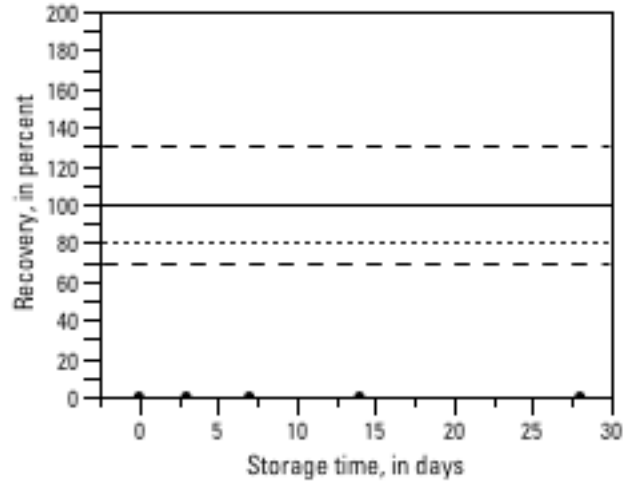
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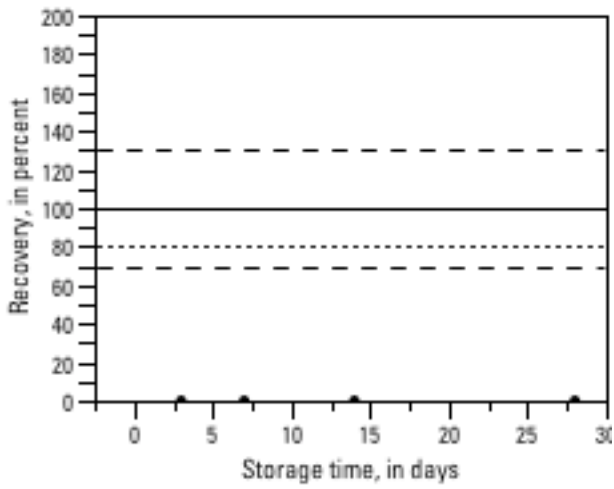
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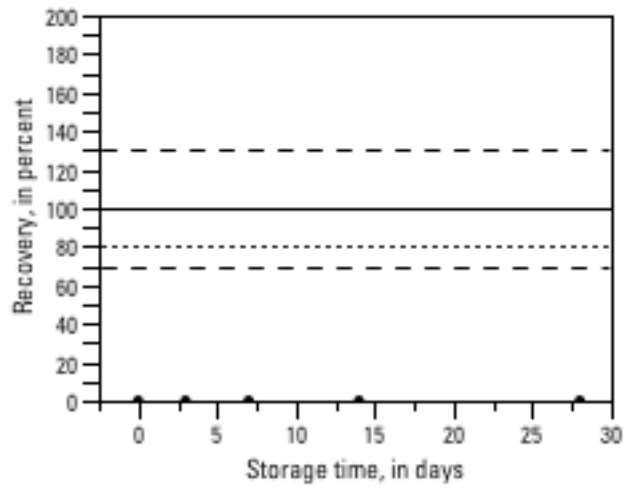
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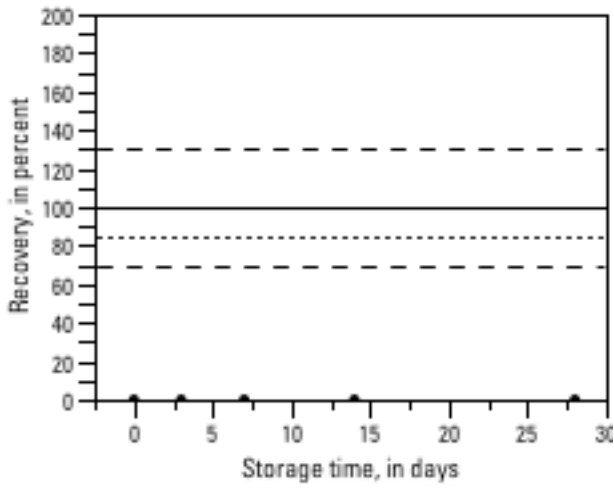
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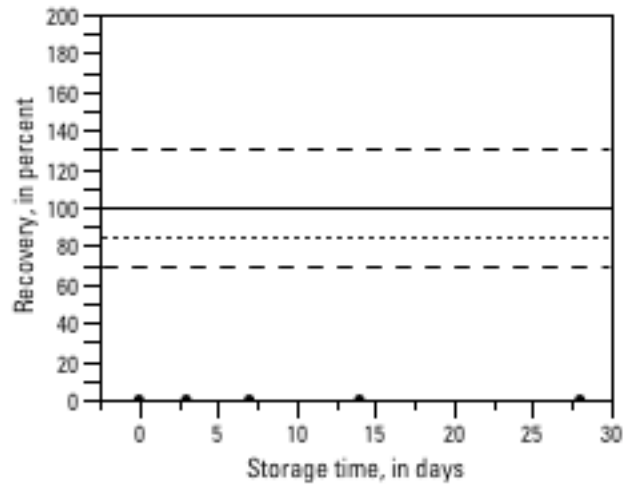
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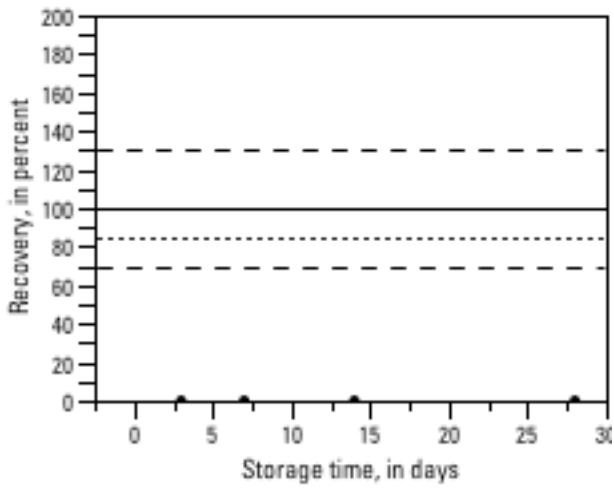
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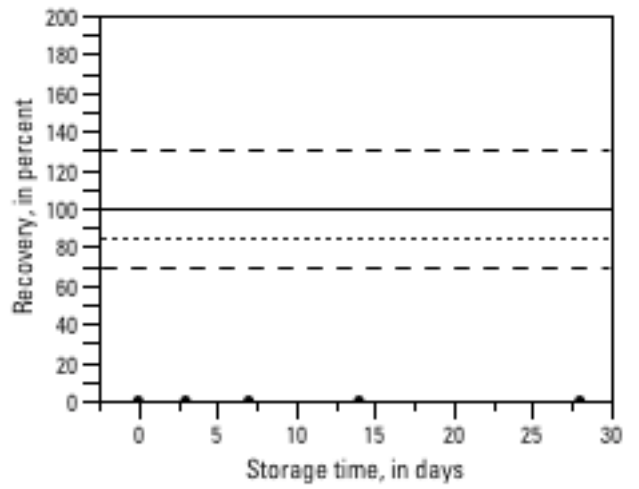
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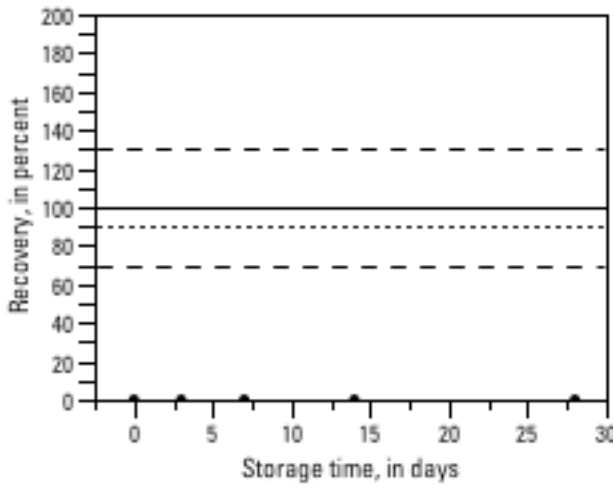
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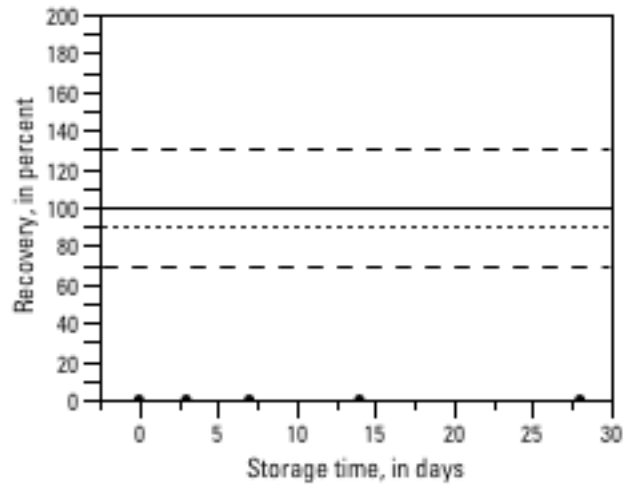
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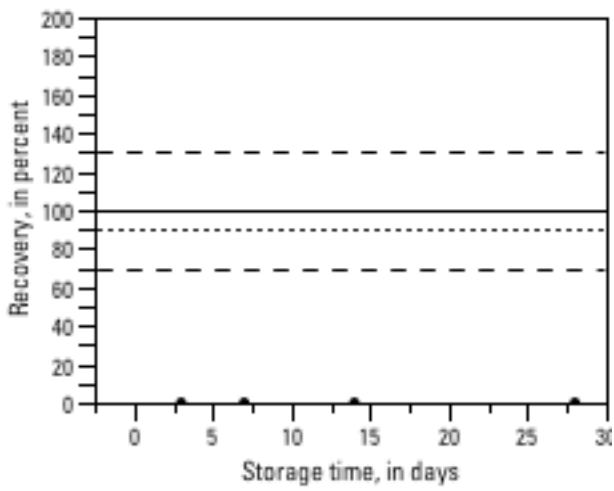
Deisopropyl prometryn none 4°C



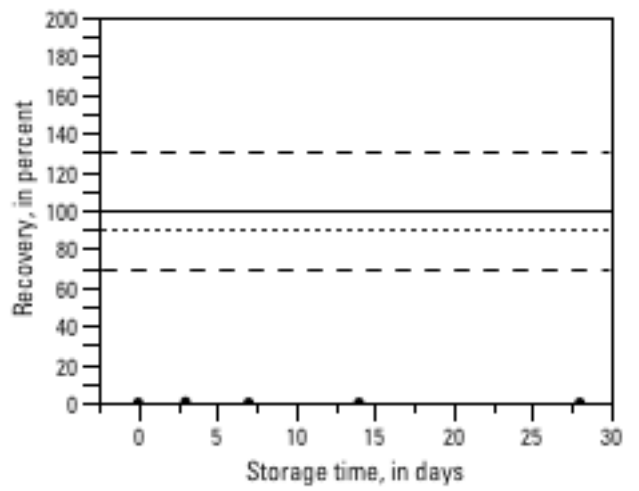
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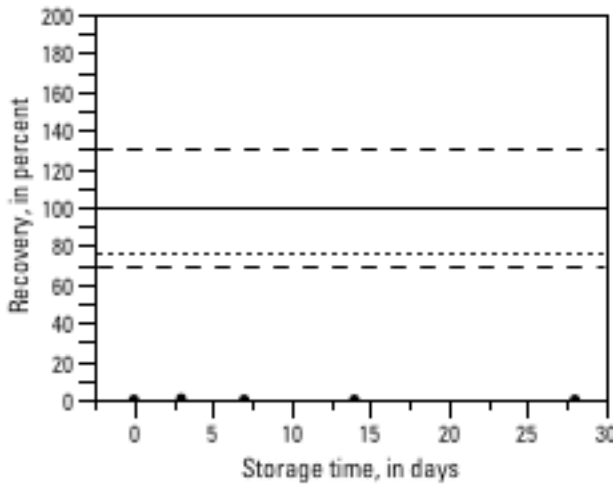
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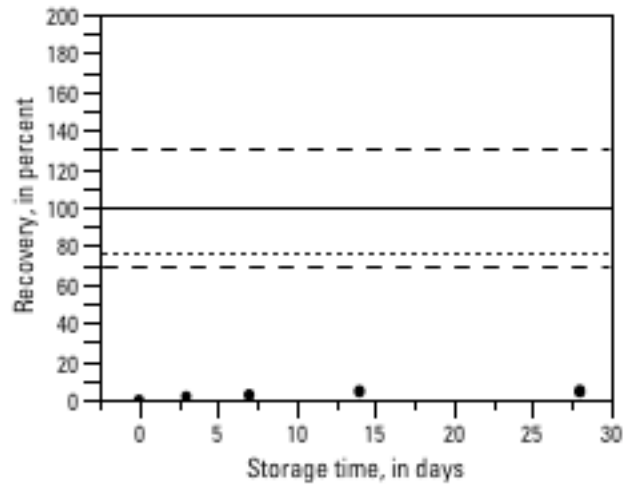
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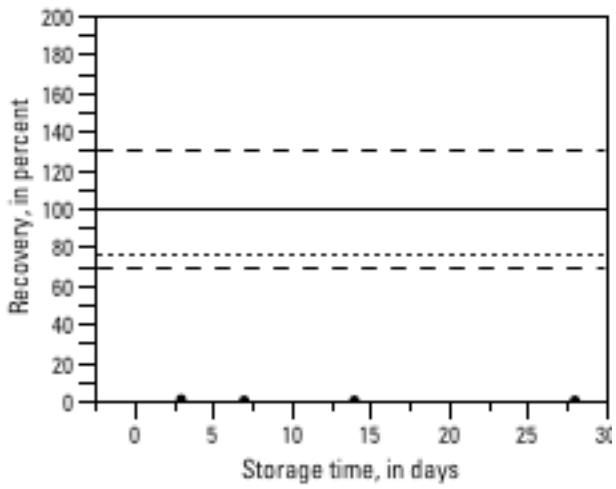
Hydroxysimazine none 4°C



Hydroxysimazine citric 4°C



Hydroxysimazine none -10°C



Hydroxysimazine ascorbic 4°C

