

Water Treatment	Effects of Freezing	Storage Temperature (min-max)	Consequences of Storing Outside Range	Usage Range (min-max water temperature)	Consequences of Using Outside Range	Safe to use in Rec Ponds Y/N	Normal Color	Normal Odor	Odor Key
Maintain for Ponds	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Tan	Sulfur	Herbaceous - Has a fragrance
Clear for Ponds	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	60°F-100°F/ 15.5°C- 38°C	Reduced effectiveness	Y	Clear	Neutral	Botanical - Earthy smell
Clean for Ponds	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	60°F-100°F/ 15.5°C- 38°C	Reduced effectiveness	Y	Tan	Sulfur	Aquatic - Fishy smell
Protect for Ponds	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	60°F-100°F/ 15.5°C- 38°C	Reduced effectiveness	Y	Opaque	Herbaceous	Neutral - light or no noticeable scent
Prevent for Fountains	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	60°F-100°F/ 15.5°C- 38°C	Reduced effectiveness	Y	Yellow/Clear	Aquatic	
Clean for Fountains	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	60°F-100°F/ 15.5°C- 38°C	Reduced effectiveness	Y	Yellow/Clear	Aquatic	
Beneficial Bacteria for Ponds	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	60°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Tan	Sulfur	
Beneficial Bacteria Concentrate (dry)	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	60°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Grey	Botanical	
Cold Water Beneficial Bacteria	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-60°F/0°C- 38°C	Reduced effectiveness	Y	Blue	Sulfur	
Pond Starter Bacteria	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Red	Sulfur	
Pond Sludge Remover Packs	No effect, thaw & shake before use	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Blue	Botanical	
Sludge and Fiter Cleaner	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Brown	Herbaceous	
Pond Detoxifier	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Blue	Herbaceous	
Ammonia Neutralizer	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Opaque	Neutral	
Alkalinity Booster	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	White	Neutral	
Pond Foam Free	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Opaque	Herbaceous	
Algaecide	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Yellow/Clear	Aquatic	
EcoBlast Granular Algaecide	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	White	Neutral	
Pond & Debris Clarifier	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Yellow/Clear	Aquatic	
SAB Stream and Pond Cleaner	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	White/Tan Specks	Botanical	
Barley Straw Extract	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Brown	Botanical	
Barley Straw Pellets	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Brown	Botanical	
Rapid Clear Flocculant	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Clear	Herbaceous	
QuickFix Pond Gummy	None, thaw at reasonable rate	50°F-104°F/ 10°C - 40°C	Discoloration	32°F-100°F/0°C- 38°C	No effect	Y	Grey	Aquatic	
Blue Pond Dye/ Black Pond Dye	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Blue	Herbaceous	
Fountain Foam Free	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Opaque	Herbaceous	
Fountain Maintenance	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Blue	Neutral	
Fountain Scale Free	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Opaque	Herbaceous	
Rock and Fountain Cleaner	None	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Clear	Chemical	
PRO Wetland Pond and Lake Bacteria	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Tan	Sulfur	
Ulcer & Bacterial Treatment	No effect	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	N	White	Neutral	

Praziquantel Treatment	No effect	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	N	White	Neutral
Fungus Treatment	Cannot Freeze, if frozen, dispose of treatment	50°F-104°F/ 10°C - 40°C	Product becomes toxic	40°F-100°F/ 4.4°C- 38°C	Product becomes toxic	N	Opaque	Chemical
Parasite & Ich Treatment	Cannot Freeze, if frozen, dispose of treatment	50°F-104°F/ 10°C - 40°C	Product becomes toxic	40°F-100°F/ 4.4°C- 38°C	Product becomes toxic	N	Green	Chemical
Pond Salt	No effect	32°F-104°F/ 0°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Clear	neutral
Beneficial Bacteria PRO Grade	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Tan	Sulfur
Beneficial Bacteria Concentrate PRO Grade	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	White	Botanical
Cold Water Beneficial Bacteria PRO Grade	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Blue	Sulfur
Pond Starter Bacteria PRO Grade	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Red	Sulfur
Wetland Pond & Lake Bacteria PRO Grade	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Tan	Sulfur
Rapid Clear Flocculant PRO Grade	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Clear	Neutral
Pond & Debris Clarifier PRO Grade	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Yellow/Clear	Aquatic
Barley Straw Extract PRO Grade	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Brown	Botanical
SAB Stream and Pond Cleaner PRO Grade	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	White	Botanical
Waterfall & Rock Cleaner PRO Grade	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	No effect	Y	White	Neutral
Ammonia Neutralizer PRO Grade	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Opaque	Neutral
Pond Detoxifier PRO Grade	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Clear	Neutral
Sludge and Filter Cleaner PRO Grade	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Brown	Sulfur
Lake Bacteria Packs	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Brown	Botanical
Lake Bacteria	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Tan	Botanical
Lake Sludge Remover Packs	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	Brown	Botanical
Lake Blue Dye	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	N	Blue	Neutral
Lake Flocculant Clarifier	No effect, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product and package deterioration	32°F-100°F/0°C- 38°C	No effect	Y	Clear	Neutral
Lake Phosphate Binder Packs	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	White	Botanical
Lake Treatment Booster Packs	None	32°F-104°F/ 0°C - 40°C	Product and package deterioration	40°F-100°F/ 4.4°C- 38°C	Reduced effectiveness	Y	White	Neutral
AquaGarden Maintenance 4-in-1	Slight reduction, thaw & shake before use	50°F-104°F/ 10°C - 40°C	Product deterioration	32°F-100°F/0°C- 38°C	Reduced effectiveness	Y	Clear	Neutral