

Technical data sheet AgroArgentum® Bor

AgroArgentum® Bor

Product description

AgroArgentum® Bor is an EU fertilizer with optimized concentration of all active ingredients. It significantly increases growth and at the same time strengthens the plants' immune system. **AgroArgentum® Bor** meets the requirements for an EC fertilizer according to EU Directive 2003/2003 and EU Regulation 1009/2019 for fertilizers (class PFC 1(C)(I)(b)(ii)).

AgroArgentum® Bor can be used as a foliar fertilizer and soil fertilizer. **AgroArgentum® Bor** was developed for both field cultivation and glasshouses or greenhouses.

Technical data

Description:	Compound liquid inorganic macronutrient fertiliser
Colour:	Brownish
Density:	1.08 g/ mL
pH-Value:	7 - 9

Composition

Boron	B	2%
Aqua Pura (vitalised)	H ₂ O	
Additional contents:		
Silver (nano-)	Ag	1%

Pack size

100 mL plastic bottle with safety cap
5 liter canister with safety lock

Application recommendation

AgroArgentum® Bor is used as a foliar and soil fertilizer. It can be used both in protected cultivation (greenhouse) and open field. The application is different for all cultures. Please ask us about our individual protocols.

Solutions for plants and surfaces

GF: Prof. Dr. Martin Heinisch/Elmar Buder

Storage

Store between 5°C (sensitive to frost) and 25°C. Best before 2 years after bottling date (see bottle for coding).

Important remarks

The use of **AgroArgentum® Bor** in combination with **AgroCyprum®** significantly increases the effect. Use only when necessary. Do not exceed application rates.

Disposal

Empty containers can be disposed of with household waste. Dispose of full or partially emptied containers as hazardous waste.

Safety

Not flammable.

Keep off reach of children and animals

Concentrate leaves marks on clothes and skin. Use of gloves is recommended. Safety datasheet available on demand for professional users

EU: marking - free

ADR - no hazardous good

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