



## PROBEOL PROTECT PULVE

An **agricultural sprayer antifreeze**, it is used to protect spraying equipment from winter temperatures down to -35°C depending on the dilutions and to clean tank walls and spray nozzles.

### ADVANTAGES

An antifreeze made from mainly natural materials, it contains corrosion inhibitors to protect common metals and surfactants for sprayer maintenance. Easily biodegradable «BIODEGRADABILITY > 80% (STANDARD OECD 301 B) », it is of natural origin. Its colouring comes from Chlorophyll, a vegetable dye that can change the colour of the product over time without altering its quality.

### USES

Empty the sprayer. Dilute with demineralised water according to the dilution table below.

% BY VOLUME OF ANTIFREEZE	PROTECTION TEMPERATURE
50 %	-20°C
52.5 %	-25°C
55 %	-30°C
60 %	-35°C

Add the dilution and run the sprayer until a spray is obtained. Before crop treatment, empty the unit completely and rinse it several times with clear water.

Characteristics	Methods	Units	Values
Appearance	Visual	-	Clear
Colour	Visual	-	Green
pH at 33% dilution	NF T 78-103	pH unit	8
Density	NF T 60-172	kg/dm <sup>3</sup>	1.224
Freezing point at 60% vol.	NF T 78-102	°C	-35

*The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.*

Document ref.: XVI-IGOL002-2011  
Published: 24/11/2020

