



More light with rain.

- Protects against sunlight and heat
- Variable shading and shading duration
- Simple to use

Shading agents

La Blanche Liquide

La Blanche Liquide protects your greenhouse crops from excessive sunlight and heat. La Blanche Liquide becomes more transparent when wet. During rain or spraying with water it allows more light to penetrate than when dry.



Application

Many crops do not cope well with excessively high temperatures or too much sunlight. La Blanche Liquide reflects light and thereby improves the climate in the greenhouse. La Blanche Liquide is easy to apply to glass, film and polycarbonate or to roof domes of commercial buildings. The solution can be applied by machine or by hand. The standard dose is 20 kg of shading agent to 20 litres of water, a ratio of 1:1. This gives a solution of 35 litres: sufficient for spraying 150 to 220 m² of greenhouse surface.

Shading and shading duration

La Blanche Liquide provides a shading duration of 2 to 12 months. The shading and the shading duration depend on the dilution and weather conditions.

Dosing	Ratio	Shading duration
20 kg to 20 litres of water	1:1	12 months
20 kg to 30 litres of water	1:1.5	9 months
20 kg to 40 litres of water	1:2	6 months
20 kg to 80 litres of water	1:4	2 – 3 months

Used packaging

You can return La Blanche Liquide packaging after use in the Netherlands and Belgium. For more information, visit houweling.com/reco-service or ask us about the conditions.

Packaging

La Blanche Liquide is available in the following packaging sizes:

La Blanche Liquide

Packaging	Article number	Per pallet
Pail 20 kg	T-LABLANCHE-3202	27

Product range

Our product range also includes the shading agents La Blanche and Witvast, as well as glass cleaners, biostimulants and personal protective equipment. Visit houweling.com to see what we have to offer.

For safe keeping

Contact our specialists for personal advice. Always read the instructions on the label before use.