

LDNet

TO REMOVE **Eclipse** LD SHADING PAINT

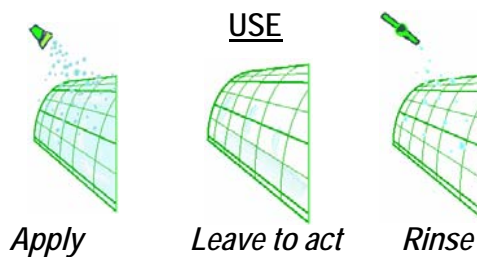
EFFICIENT ON PLASTIC, GLASS AND POLYCARBONATE GREENHOUSES

- LDNet removes Eclipse LD just by spraying it on the greenhouse. It is not aggressive to the greenhouses or its structure.
- As a blue gel, it has the ideal viscosity to prevent it from running off.
- LDNet is supplied in plastic cans of 15 kg.

DILUTION

1 part of **LDNet**
+
6 parts of water

USE



- Easy to mix: first dilute one part of LDNet with one part of water and then add the rest of the water. To obtain the best result: mix the solution well.
 - Spray it on an overcast day.
 - Leave to dry for at least 15 minutes.
 - Rinse with clean water or let it be rinsed by rain. The time it needs to rinse by rain depends on the amount of rain.
- **YIELD**: 1 can is enough to rinse about 600 to 675 m² of greenhouse.
- **STORAGE**: Stock in its original packaging at moderate conditions. The product can be used after it has been frozen. After it has been defrozen again the product still has the same characteristics as before.
- LDNet is formulated to remove Eclipse ref. LD. Please ask us for the removal products of our other shading paints.
- LDNet is a chemical product for professional use. The use of protective gloves and glasses is recommended. The product is not subjected to a labelling of safety. Store out of the reach of children.

FOR PROFESSIONAL USE ONLY IMPORTANT NOTE: The information in this data sheet is not intended to be exhaustive and is based on the present state of our knowledge and current laws. The given data is based on average observed results. Our suggestions do not relieve the user of the necessity to test our products and to verify for the suitability for the purpose envisaged according to the used conditions. Any person using the product for any purpose other than that specifically recommended in the technical data sheet does so at his own risk. Always read the safety data sheet and the technical data sheet for this product. All advice we give or any statement made about the product by us (whether in this data sheet or otherwise) is correct to the best of our knowledge but we have no control over the quality or the condition of the substrate or the many factors affecting the use and application of the product. Therefore, we do not accept any liability whatsoever for any loss damage arising out of the use of the product. All products supplied and technical advices given are subject to our standard terms and conditions of sale. You should request a copy of this document and review it carefully. The information contained in this data sheet is subject to modification from time to time in the light of experience and our policy of continuous development. It is the user's responsibility to verify that this data sheet is current prior to using the product.

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