

	<h1>Humat-N Sriwijaya</h1>
	15% Liquid Urea of Humic Acid
	Chemical and Physical Properties
Product Type	Humic acid
Description	Solution of liquid urea with humic acid for soil and foliar feed
Product Use	<ul style="list-style-type: none"> • Soil and foliar feed for crops. • Soil conditioner and plant growth regulator.
Typical Analysis	<ul style="list-style-type: none"> • Humic Acid 18 - 22% • C-Organic 4 - 6% • Nitrogen (N) 10 - 15% • Phosphorus (P) 3 - 4% • Potassium (K) < 3% • pH 6.5 – 7 • Density 1.054 g/cm³
Analytical Method	Available on request.
Appearance	Dark brown liquid
Solubility	Completely soluble in water.
Packing	To be specified
Storage	Humat-N Sriwijaya Re-seal partly used packs tightly. Protect from frost.
Transport Precautions	No special precautions are necessary for transport by sea, rail or road.

Directions For Use	
General Information	<p>For foliar application Humat-N Sriwijaya should be mixed with a convenient volume of water to suit the spraying machine being used and the target crop leaf area. The following points should be observed.</p> <ol style="list-style-type: none"> 1. The sprayer should be fitted with nozzles that produce a fine mist. 2. Only sufficient spray solution should be applied to coat the leaves and stems with a film of moisture with little or no "run off". 3. Spraying should be carried out on a calm day BUT NOT DURING STRONG SUNSHINE OR HIGH TEMPERATURES. The best time is late afternoon or evening. 4. If rain is imminent, spraying should be postponed. If rain falls within 4 hours of spraying, the crop should be re-sprayed 3 or 4 days later. <p>Rates of Use 2 – 4 liter/ha</p> <p>For soil/fertigation application Humat-N Sriwijaya should be mixed with a convenient volume of water to suit the spraying machine being used and apply to the soil.</p> <p>Rates of Use 4 – 8 liter/ha/year</p> <p>Water Volume Humat-N Sriwijaya to be applied should be mixed with a volume of water appropriate to the crop leaf area of the type of spraying machine being used. 200-600 litres per hectare.</p>
Other Information	
Technical Service	For further information please contact the Technical Assistance of PT Andalan Chemist Indonesia.
Health and Safety	Detailed information on handling and any precautions to be observed in the use of the product(s) described in this leaflet can be found in our relevant Health and Safety information sheet.