

HANSA ADD 1460

High performing superwetter for agricultural applications based on a trisiloxane backbone.

Description	Property	Test Method	Value
Silicone wetting agent for industrial agriculture applications.			
Key Features	Product		
<ul style="list-style-type: none">World class surface tension reduction and spreading on the plant leaf.Easy to dilute.Stable at pH 6-8	% actives		60 %
	lonicity		non ionic
Key Applications	Surface Tension		20.6 mN/m at 0.1% mN/m at 0.1%
<ul style="list-style-type: none">Agricultural adjuvantwetting and levelling agentsurface tension reduction	Viscosity (cst)		60-120
Application	Storage		
	Shelf Life		12 mths

Hansa ADD 1460 is commonly used as an additive in plant care formulations to improve wetting, levelling and distribution. The product can be also used as a spray tank additive to achieve the same effects.

HANSA ADD 1460 can be added to the spray tank at a level of 0,050 - 0,100 %. In pesticide or leaf fertilizer formulations the concentration should be chosen correspondly.

Health & Safety

Safety Data Sheets on request available.

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CHT Germany GmbH: Postfach 12 80, 72002 Tübingen, Bismarckstraße 102, 72072 Tübingen, Germany
Telephone: 07071/154-0, Fax: 07071/154-290, Email: info@cht.com, Homepage: www.cht.com / www.cht-silicones.com