

LIG-HUMATES®

ANALYSIS	w/v%		w/v%
Humic & Lignosulphonic Compounds	48.8	Sulphur (as sulphate)	2.1
Potassium	4.0	Organic Carbon	16.0



Improves soil structure, water & nutrient holding capacity, as well as stimulating biological activity.

©2024

COMPATIBILITY:

This product is compatible with all SJB 'LIG' & 'PLEX' chelates, as well as most 'CR' soil polymers. Do not mix concentrates together but ensure other products are diluted before adding LIG-HUMATES. Contact SJB Tech Support before mixing with other nutrient or pesticide sprays.

GENERALINFORMATION:

This product contains naturally occurring Lignin compounds & humic acids that provide enhanced moisture and nutrient retention in soils as well as improved fertilizer efficiency.

CONDITIONS OF SALE:

The Manufacturer warrants that this humate product contains the active constituents and compounds, as specified, and it is for the purpose of supplying the humic substances for improved soil function, when used in accordance with directions under normal conditions of use. No one, other than the officer of the Manufacturer, is authorised to make any warranty, guarantee or direction concerning the product as the time, place, rate of application and other conditions are beyond the control of the Manufacturer.

Australian Owned & Manufactured by SJB AG~NUTRI PTY. LTD.

APPLICATION RATES:

Sandy low organic matter soils: 10 L/ha every 14 days up the drip. **Loamy or clay soils:** 10 L/ha every month or in conjunction with major fertilizer applications. **With foliar Urea or UAN sprays:** 1 L/10L.

Note: LIG-HUMATES is formulated for use through fertigation systems to provide short to medium term benefits for soil & crops. For long-term increases in soil organic matter and humus we recommend incorporation of large quantities of organic material (eg. Animal manures & cover crops).

SAFETY DIRECTIONS:

Avoid contact with skin and eyes and avoid breathing in vapour or spray mist.

CONTACT:

Tech Support: 0407 040 820 | info@sjbagnutri.com.au | www.sjbagnutri.com.au

Batch No.	Contents	20L	200L	1000L
	Contents			

