

Technical Brochure

- ✓ Foliar
- ✓ Furrow
- ✓ Pre-sowing



BLU-S

(20 - 0 - 0)

A non-acidifying concentrated liquid source of Nitrogen and Sulphur, fortified with Fulvic and amino acids, suitable for use in all fields of agriculture

BLU S is a neutral liquid that is buffered by natural Fulvic and amino acids to provide high foliar performance and improve soil activity. BLU S offers a highly efficient NS format that is soft on plants, soil and machinery. It is usable in various applications, making it a suitable replacement for solid sources of Nitrogen and Sulphur

Benefits

- ✓ A cost effective liquid NS with added benefits to your farming systems
- ✓ Improve plant N use and metabolism with sulphur, a key element in all plants for the conversion of nitrogen into protein, particularly in cereals and brassicas
- ✓ Low salt index to reduce phytotoxic effects that otherwise cause leaf burn
- ✓ Buffered by organic acids for efficient assimilation into the plant tissues
- ✓ Effective and smooth on a wide variety of crops, even at low water rates
- ✓ A stabilised source of nitrogen for minimal loss to volatilisation and leaching

TYPICAL ANALYSIS	g/L	W/V %	W/W%	pH	SG
Nitrogen (N)	200	20.00	16.81	6.3 – 7.4	1.14 – 1.23
Sulphur (S)	60	6.00	5.04		
Fortified with Fulvic Acid and Amino Acids					

APPLICATION RATES

Foliar	Rate/Ha	Water
Broadacre	10-100L	50-120L
Horticulture	5-100L/Ha	100-500L
Furrow Injection	Rate/Ha	Water
Broadacre	10-40L/Ha	30-50L
Fertigation	Rate/Ha	Water
Horticulture	20-120L/Ha	Variable
Viticulture	5-100L/Ha	Variable

NOTE: This product may freeze below zero degrees, but will thaw and return to original quality

PACKAGING
20L, 200L, 1000L and Bulk

Version Created: 26-Jun-19