



MICROFLOW CXS 26-0-0+TE

Provides rapid and sustained Nitrogen release to promote plant growth and boost microorganism activity

BENEFITS

- Combined fast and slow-release Nitrogen source 26.0.0
- Increased shoot and root development
- Improved plant nutritional health
- Provides sustained 'Green-up'
- No impact on substrate pH
- Added humates for enhanced nutrient uptake
- Will not scorch or burn

Microflow CXS 26-0-0+TE has two modes of action; slower and fast release urea forms, which provide a complete and sustained system of feeding the plant. Microflow CXS 26-0-0+TE also provides sustained 'green-up' ideal for tournaments, aesthetics and appearance of the playing surface.

Microflow CXS 26-0-0+TE contains 26% w/w nitrogen. 70% of the total nitrogen is in the slow release form of Methylene di-urea, which is broken down and released by microbial action. 30% is fast acting Ureic Nitrogen which is immediately available to the plant. Trace Elements include Molybdenum, Boron, Zinc, Manganese, Copper and Iron, to improve plant hardiness, root development and the uptake of macro nutrients.

Application guide: *For best results consult your Symbio representative.

J	F	M	A	M	J	J	A	S	O	N	D

N	P	K	MgO	Fe
26	0	0	0	0.06

20L / ha

400 – 1000L Water

pH: 8.5 – 9.5

SG: 1.22 – 1.26

PACK
SIZE:
20L
200L

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The Symbio brand is part of Origin Amenity Solutions Limited.

Microflow CXS 26-0-0+TE provides an excellent source of plant Nitrogen, without causing excessive soft growth. Microflow CXS 26-0-0+TE will not scorch or burn the grass plant and has no impact on the substrate pH. The liquid formulation has a lower salt index and consequently is far less detrimental than other inorganic high Nitrogen formulations.

How to apply:

Apply as required at a rate of 20L- 50L /ha during the growing season

Foliar Application

Dilute in 250 – 300L of water per hectare

Soil Drench

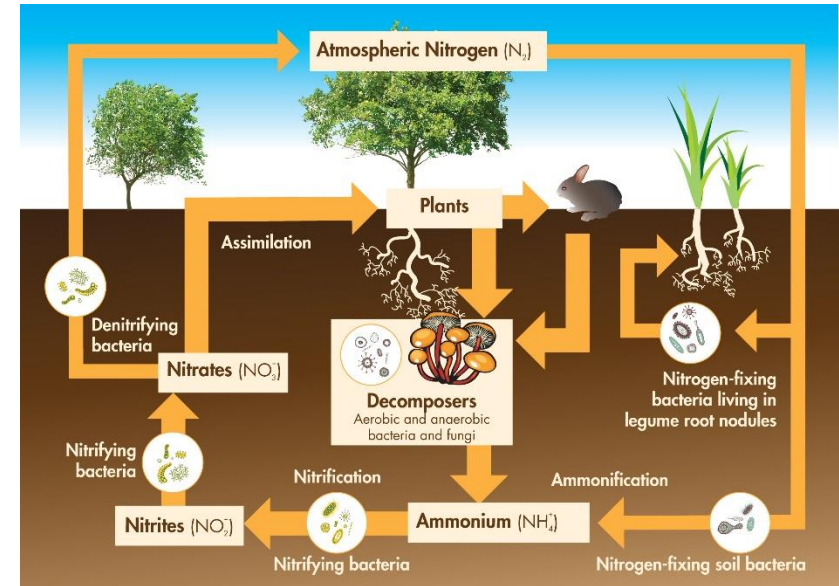
Dilute in 500-600L of water per hectare

No need to irrigate/ water-in after application

Longevity of Microflow CXS 26-0-0+TE is expected to be between 4-8 weeks, but may last up to 10 weeks in some conditions; depending upon substrate type, amount of organic matter, ambient conditions and the quantity of beneficial soil microbes

May be tank mixed with Bio stimulants and most other Symbio products

Always test mixes before adding to spray tank – Complete a bucket test



Nitrogen Cycle