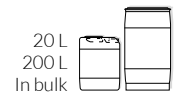


NEUTRAL CLEAR LIQUID NPK (LN)



These are neutral-reacting NPK solutions. They are presented in a filtered format. They can be applied using any irrigation system; however, due to their specific formulation, it is recommended that they be applied via soil injection, pivot systems, or through fertigation using water that will not cause precipitation.

PRODUCT FEATURES

- Neutral pH: 5.0–7.0.
- Average density: 1.2–1.4.
- Never mix with acidic products or those containing calcium or magnesium.
- They allow corrective products to be added directly to the tank prior to application (LUQSAFER, LUQSAZINC-8, etc.).

APPLICATION DOSAGE

As these fertilisers are normally applied by direct injection, the dosage will vary depending on the crop, yield, age, vigour, etc.; it is recommended that the total dosage be divided into 3 or 5 applications spread throughout the growing season.

The recommended doses are provided as a guide and as a basis for correct fertilisation; however, as there are numerous factors that can influence this, we recommend seeking advice from our Agricultural Technical Department.

PRECAUTIONS FOR USE

It is recommended that the product be stored in a dry place, protected from temperatures below 0°C, and that tanks made of stainless steel (AISI 316), glass-reinforced polyester, polyethylene or polypropylene be used. You should also avoid contact with metal surfaces other than stainless steel, and use pipes, pumps and other equipment made of plastic, stainless steel, PVC, polyester, polyethylene or polypropylene.

RATINGS

PRODUCT	NITROGEN (N)				PHOSPHORUS PENTOXIDE (P ₂ O ₅)	POTASSIUM OXIDE (K ₂ O)
	AMMONIACAL	NITRIC	UREIC	TOTAL		
FERTILUQN 2-4-12	1.0% w/w	-	1.0% w/w	2% w/w	4% w/w	12% w/w
FERTILUQN 4-4-10	1.0% w/w	-	3.0% w/w	4% w/w	4% w/w	10% w/w
FERTILUQN 8-4-10	1.4% w/w	-	6.6% w/w	8% w/w	4% w/w	10% w/w
FERTILUQN 10-6-6	1.7% w/w	-	8.3% w/w	10% w/w	6% w/w	6% w/w
FERTILUQN 10-6-10	1.7% w/w	-	8.3% w/w	10% w/w	6% w/w	10% w/w

LUQSA can meet any formulation requirement, subject only to the limitations arising from chemical incompatibility between its components.



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