Lambda

NITROGEN EXTRACTION AND RECOVERY

WHERE SUSTAINABILITY MEETS PROFITABILITY

RIDUCED IMPACT

RECOVER VALUE

GENERATES PROFIT

Idro®
make it clear.

Lambda

PLANT FOR NITROGEN EXTRACTION AND RECOVERY

NITROGEN RECOVERY

Nitrogen is recovered as ammonium sulfate (3.7–4.0%), generating a valuable, ready-to-use fertilizer and enabling the transition toward RENURE-compliant products..

FEWER SPREADING SURFACES

Up to 50% reduction in required agricultural land: Lambda reduces ammoniacal nitrogen by up to 70%, facilitating compliance with the Nitrates Directive limits (170 kg N/ha).

idro make it clear.
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