

DURET®LB

N 46



STRAIGHT SOLID INORGANIC MACRONUTRIENT FERTILISER PFC 1 C | A | I

White, surface-treated prilled fertiliser (carbonic acid diamide).



Nutrient content:

46 % total nitrogen (N) 46 % urea nitrogen

Granulometry:

Prills: min 90 % 0,5 – 3,5 mm max. 3 % < 0,5 mm 0 % over 10 mm

Biuret max. 0,5%

Nitrogen fertiliser with a slowly acting form of nitrogen suitable for basic fertilisation before sowing, or additional fertilisation during vegetation to supplement plant nutrition with nitrogen. Especially suitable for fertilising eld crops demanding N (corn, root crops, rape). The aqueous urea solution is also suitable for foliar application.



Application rates:

Winter wheat	Winter rape	Spring wheat	Spring barley	Maize	Sunflower
100-200 kg/ha	100-200 kg/ha	100-200 kg/ha	100-150 kg/ha	100-200 kg/ha	100-200 kg/ha
1 – 2*	1 – 2*	1*	1*	1-3*	1-2*

^{*}Number of applications per growing season

Foliar application: from 50 to 150 ml/ha.

DURET® LB may damage foliage if sprayed directly on some plants, so dilution with water may be needed (recommended dilution 1:0-3:1).

Delivery: Loaded in bulk into wagons or vehicles, PE 25kg, big-bag 600 kg, 1000 kg.

