

AmiPhos

EC fertilizer

Liquid NP fertilizer 24, 6 with boron B, manganese Mn and zinc Zn

Special guidance on application: Use only when absolutely necessary, do not exceed recommended dosage.

Packaging: till 30t according to agreement • container 1290kg (ie. autocistern • 1000l)

Storage requirements: out of reach of children, away from food in closed packaging. Fertilizer is not a fire hazardous or explosive substance. The temperature during storage cannot decrease under -10°C , active substances are otherwise in a risk of disappearing from the solutions

Maximum amount of layers during storage: IBC container: 2 layers

Shelf life: 18 months from the date of production of fertilizer under respective storage requirements.

Recommended application:

Crop	Fall		Spring 1 st application		Spring 2 nd application	
	Term	Dose	Term	Dose	Term	Dose
winter cereals	from 3 rd leaf	50 – 100l/ha	onset of start	100 – 250 l/ha	during tillering and stem extension	100 – 250 l/ha
spring cereals	-	-	before sowing, before emergence	100 – 300l/ha	during tillering and stem extension	100 – 250 l/ha
poppy, spring rape	-	-	before sowing, before emergence	100 – 300l/ha	leaf rosette until bud appearance	100 – 250 l/ha
winter rape	from 3 rd leaf until end of October	50 – 100l/ha	onset of start	100 – 250 l/ha	elongation growth	100 – 250 l/ha
Sunflower, maize, sugar beet, potatoes, mustard	-	-	before sowing, before emergence	100 – 400 l/ha	-	-

For all application, the applicable legislation must be taken into account!

Diluted solutions can also be used during the vegetation season: approximately 10-15 liters of AmiPhos fertilizer + 100 liters of water to support plant activity.

Product is placed on the market in accordance with the requirements of Regulation (EC) No 2003/2003 on fertilizers of 13.10.2003 as amended. The product corresponds to the type mentioned in paragraph C.2.3. of Annex 1 to the Regulation.

Created by: AGRA GROUP a.s.

Date: 22.10.2020