



ACIDIFIER - ANTIFOAMING AGENT

Agrex[®] abc

Homogeneous mixtures with better distribution of active ingredients.

Agrex[®] abc works by modifying the acidity of mixtures to protect the effectiveness of agrochemicals and improve the stability of compounds.

- Greater acidifying power.
- Increases dispersion and coverage of applications.
- Anti-foaming effect.

PENETRANT - EMULSIFIER

Agrex[®] F

Greater coverage and penetration of agrochemicals to improve their effectiveness.

Agrex[®] F is an emulsifier that ensures the mixing of compounds with water. It promotes leaf penetration and dispersion to ensure the effectiveness of agrochemicals.

- Greater penetration of the solution.
- Immediate anti-foaming effect.
- Does not cause phytotoxicity.
- Prevents washing away by applying it 2 hours before rain.

PENETRANT - DISPERSANT

Agrex[®] RP

Water dispersion and distribution of agrochemicals in soil or substrate.

Agrex[®] RP facilitates the dispersion of irrigation water and improves the distribution of products applied to soil or substrate. Thanks to its dispersing capacity, it acts as a deflocculant for conglomerates in pipes.

- Generates greater uniformity of wetting.
- Reduces clogging.
- High compatibility.
- Immediate anti-foaming effect.
- Safe handling.



ACIDIFIER - ANTIFOAMING AGENT

Agrex[®]abc

Protects and enhances the effectiveness of your agrochemical applications.



Standard average dose in 1 ml/L of water

Original pH	Dosage in ml per 100 l of water	Method of application	Application period
7,0-6,6	50-100	Agrex [®] abc can be applied by aerial or ground spraying	When you suspect alkaline water
6,5-5,5	100-150		

PENETRANT - EMULSIFIER

Agrex[®]F

Uniform application with high penetration into the plant.

Standard average dose in 1 ml/L of water.

Foliar treatment mixed with:	Agrex [®] F dosage	Method of application	Application period
Plant Nutrients	Add 1 ml of water to the mixture and, for crops with waxy leaves or villi, add twice the above dose.	Aerial or ground spraying.	Whenever you apply.
Treatment of rice, oat, barley, and broomcorn millet seeds mixed with commonly used plant nutrients.	Add 1 mL/L of water to the mixture to be used.	Seed spraying.	Seed treatment.
For treating tubers and rooting cuttings.	Add 1 mL/L of water to the immersion mixture.	In immersion mixture.	Treatment of tubers or cuttings.

PENETRANT - DISPERSANT

Agrex[®]RP

More effective and efficient irrigation.

Dosage per 1000 m3 of water.

Hectares irrigated	Arenoso/ 1L Agrex [®] RP		ARCILLOSO / 1L Agrex [®] RP	
	1 L of Agrex [®] RP within 24 hours	ml of Agrex [®] RP per minute	1 L of Agrex [®] RP within 24 hours	ml of Agrex [®] RP per minute
1	1	0,69	2	1,28
2	2	1,38	4	2,76
3	3	2,07	6	4,14
4	4	2,76	8	5,52
5	5	3,45	10	6,90
6	6	4,14	12	8,28
7	7	4,83	14	9,66
8	8	5,52	16	11,04
9	9	6,21	18	12,42
10	10	6,90	20	13,80

