

AGRI ATS

Ammonium Thiosulfate Solution

Packages: 12 - 25 - 370 - 1300 Kg

COMPOSITION:

Ammoniacal Nitrogen (N)	12%
Sulfur trioxide (SO ₃) soluble in water	65%

TECHNICAL CHARACTERISTICS

AGRI ATS has a high sulfur content that, by binding with ammoniacal nitrogen, prevents its reduction and loss due to leaching and volatilization. The high sulfur content of AGRI ATS, once released into the soil, has an acidifying effect that makes all the nutrients locked in the soil available, increasing Cation Exchange Capacity (C.E.C) and soil fertility.

PHYSICAL CHARACTERISTICS:

Specific weight: 1.33 Kg/liter pH of the 1%

solution: 7.2

METHODS AND DOSAGE OF USE

FOLIAR APPLICATION

:Fruit trees	to promote thinning action	3-5 lt/ha
apple tree	Treatments: 1st flowers on old wood are in bloom; 2nd year wood is in bloom	1-1.2 lt/ha

RADICAL APPLICATION

Arboree:	from vegetative recovery divided into 3-4 times	400 lt/ha
Horticultural:	from rooting occurred divided into 5-6 times	400 lt/ha
Ornamental flowers	from rooting occurred divided into 6-8 times	300 lt/ha