

## The super concentrate.



ADAMA Reward® (38 g/L mepiquat chloride)	ADAMA RX-380 (380 g/L mepiquat chloride
Application rate (mL/ha)	Application rate (mL/ha)
250	25
500	50
1000	100
1500	150
2000	200
CARLON BACKBOOK AND	

New ADAMA RX-380 is a highly concentrated formulation of the cotton growth regulator, mepiquat chloride. With 10 times the concentration of existing formulations, RX-380 significantly reduces packaging wastage and handling.

- 380 g/L mepiquat chloride in a soluble concentrate (SL) formulation.
- Apply as multiple split applications (25 to 100 mL/ha) or as a single application (75 to 200 mL/ha).
- Apply in a minimum water volume of 80 to 100 L/ha (ground application) or 20 to 30 L/ha (aerial application).
- Efficacy may be reduced if rainfall occurs within eight hours of application.
- Compatible with a wide range of ADAMA products, including Albatross<sup>®</sup> 200, Ballistic<sup>®</sup> Elite, Electra<sup>®</sup> 225, Firepower<sup>®</sup>, Lascar<sup>®</sup>, Platinum<sup>®</sup> Xtra 360 + Hasten\*, Primal<sup>®</sup> + Pulse\*, Receptor<sup>®</sup>, Shogun<sup>®</sup> + Hasten\*, Skope<sup>®</sup> + Hasten\* and Wizard<sup>®</sup>.
- Always read and follow the directions for use on the registered label before application.
- Look for the new dark red formulation colour and 10 L pack size!



(O) GROWTH REGULATOR

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