



ADAMA

# ARMORY® 240

Provides fast drydown of crops, protecting yield and grade, and reducing disease transmission late in the season.



## QUICK TIPS

- ✓ Spray early in the evening or during cloudy conditions
- ✓ Use higher rate for dense crops and/or heavy weed infestations
- ✓ Minimum water volume = 20 US gal/ac
- ✓ Wet/colder weather after application may slow dry-down
- ✓ Drought conditions before application may slow dry-down
- ✓ Timing is key – spraying too soon can result in yield and quality losses
- ✓ If sprayed before the crop is physiologically mature, there may be regrowth (this is often seen in an indeterminate crop such as lentils)
- ✓ Not registered on cereals due to poor coverage on vertical targets and dry-down/control is not very effective

## Calculating ARMORY® Surfactant Rates

LI700 USE WITH pH SENSITIVE HERBICIDES	TANK SIZE (US GAL)	LITRES OF LI700 REQUIRED	ANY NIS	TANK SIZE (US GAL)	LITRES OF NIS REQUIRED	ACRES/FILL @ 20 GAL/AC
0.25% v/v	600	5.7	0.10% v/v	600	2.3	30
	800	7.6		800	3	40
	1000	9.5		1000	3.8	50
	1200	11.4		1200	4.5	60



Always read and follow label directions.  
Toll-free: 1.855.264.6262 | Website: ADAMA.COM

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