

RINDÉ™ HERBICIDE APPROVED SURFACTANTS

Rindé™ Herbicide provides effective and flexible barnyardgrass, aquatic and broadleaf weed control.

Product	Minimum Use Rate	
	fl oz/100 gal	fl oz/A
AirForce® + UAN	32 + 128	3.2 + 12.8
Cadence®	16	1.6
Dyne-Amic®	50	5.0
Dyne-A-Pak®	128	12.8
Freeway®	16	1.6
Inergy®	96	9.6
Invade Xtra™	128	12.8
Kinetic® HV	32	3.2
Persist® Advanced + UAN	48 + 128	4.8 + 12.8
Phase®	32	3.2
Phase® II	128	12.8
Renegade®	128	12.8
Rivet™	96	9.6
Silkin®	24	2.4
Syl-Tac®	32	3.2
Triple Play™	128	12.8
Volare™ + UAN	64 + 128	6.4 + 12.8

The addition of 2% volume/volume (v/v) 32% or 28% UAN (urea-amonium nitrate) to one of the above listed surfactants (except Dyne-A-Pak, Phase II and Triple Play which already contain UAN) is recommended and may enhance the activity of **Rindé** when applied under some conditions. The addition of 32% or 28% UAN at 1% v/v to AirForce, Persist and Volare adjuvants is required when used with **Rindé**. UAN is not a substitute for an approved adjuvant. Instead, it should be used in combination with one of the approved adjuvants.

See AMVAC's entire line of products at AMVAC.com.

Rindé Herbicide
QUICLORAC Group 4, 29
BISPYRIBAC-SODIUM Group 2