



Slurry Preparation for biottrinsic™ M34 WP + N13 WD + E13 WD

Units of Soybean to treat	biottrinsic™ M34 WP	biottrinsic™ N13 WD	biottrinsic™ E13 WD	Slurry Application Rate for Soybean
400 units	1.04 lbs	1.72 gallons	0.39 gallons	1.35 fl oz/CWT or 0.68 fl oz/ unit
40 units	0.10 lbs	0.17 gallons	0.04 gallons	1.35 fl oz/CWT or 0.68 fl oz/ unit



biottrinsic™ M34 WP can be combined in a mix tank to make a slurry with biottrinsic™ N13 WD and biottrinsic™ E13 WD. The slurry can be applied directly onto soybean using standard seed treatment equipment.

Add the liquid biottrinsic™ N13 WD and biottrinsic™ E13 WD to the mix tank first.

Then slowly add the biottrinsic™ M34 WP powder with sufficient mixing to disperse the powder in the mix tank.

- If the mix tank does not have an overhead stirrer or sufficient mixing capability, the biottrinsic™ M34 WP can be added to a smaller volume of water in a separate container and vigorously shaken by hand before adding to the mix tank. If the total volume of liquid does not equal the total in the above table adjust the application rate.

Allow for at least five minutes of mixing to ensure all of the products are well dispersed in the mix tank before starting seed treatment.

Agitation must be maintained in the mix tank during seed treatment to limit settling of the product.

The slurry must be used within 8 hours after mixing.

