

Seed Treatment Instructions

Seed-Start™, Nutri-Life Platform® & BAM™

Mixing & Application Details

Cereals – e.g. wheat, barley, oats, sorghum, millet, corn

Legumes – e.g. chickpeas, faba beans, mung beans, soybeans

Application Rates:

Crop	Platform®	Seed-Start™	Nutri-Life BAM™
Small Seeds (e.g. clover, grasses)	1.6 kg/tonne	8 L/tonne	4 - 6 L/tonne
Medium Seeds (e.g. cereals)	1.3 kg/tonne	8 L/tonne	
Large Seeds (e.g. cotton, soybeans)	1 kg/tonne	6 L/tonne	

Mixing Instructions:

- 1 Pre-wet the required amount of **Platform®** powder in enough **Nutri-Life BAM™** to make a flowable paste e.g. 3 – 5 L per kg of **Platform®**
- 2 Mix thoroughly.
- 3 Slowly add **Seed-Start™** to the **Platform® + Nutri-Life BAM™** mixture whilst mixing.
- 4 Legume inoculants (e.g. freeze dried) may be pre-mixed and added at this stage.
- 5 Apply to seed.

Application:

Volume: Total mixture should be enough to just coat the seed (~12 L/tonne wheat seed).

Agitation: Constant agitation is required during application to keep the mixture even and to prevent products from settling out.

Timing: Can be applied several days prior to planting. Allow time (> 2 hours) for the seed to dry before adding to the seed box or air seeder – failure to do so may alter seeding rate.

Compatibilities: Compatible with commercial *Rhizobia* inoculants. See [current compatibility list](#) for Platform® (live fungi spores) and fungicides/pesticides, for pre-treated seeds.

Note: Platform® forms a suspension when mixed with **BAM** (i.e. it does not dissolve). Constant agitation is required during application. May block fine filters.

**Nutrition
Farming®**

**Contact NTS for
more information.**

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