

0-0-2

Liquid · high-brix 100% cane molasses

Sigma Molasses

Short-term food source

Water-soluble, high-brix cane molasses with simple sugars, vitamins and minerals: the fastest food source for early biological colonization, and energy for thatch consumption.

Microbe boost

Natural sugars rapidly increase microbe populations; works best with Sigma Bio.

Plant boost

Carbohydrates, vitamins and minerals provide a quick energy source.

Easy to apply

Low viscosity, water soluble; usable in drip irrigation.

Guaranteed analysis

Soluble potash (K_2O)	**2.0%**
Derived from	**Molasses**

Notes

- 100% pure cane molasses: no fillers, not diluted

Rates · Sigma Liquid Foundation Program

Spray interval	oz / acre	oz / 1,000 ft²
Weekly (7-day)	**11**	0.25
14-day	**22**	0.5
21-day	**33**	0.75
28-day	**44**	1

Set per acre per week; multiply by the weeks between sprays.

Tank order

Fill one-third with water and agitate. Add Sigma Bio, Molasses, Microalgae, Biochar 5m, Seaweed, then K-Ferm. Build the scheduled spray on top (nutrients, then W-A-L-E-S). Watch for partners at pH 8 or higher. Jar test; water in within 36 hours.

Packaging: 2.5 gal (9.46 L) · 275 gal tote (1,041 L).

Compatible with fungicides, insecticides, PGRs, wetting agents and fertilizers in the same application. Store in the original container; protect from freezing.

Values from current Sigma product literature. Sigma products are not pesticides. Always read and follow the product label; confirm state registration.