

BiOWiSH™ Crop 16-40-0

Oil Palm

What is BiOWiSH™ Crop 16-40-0?

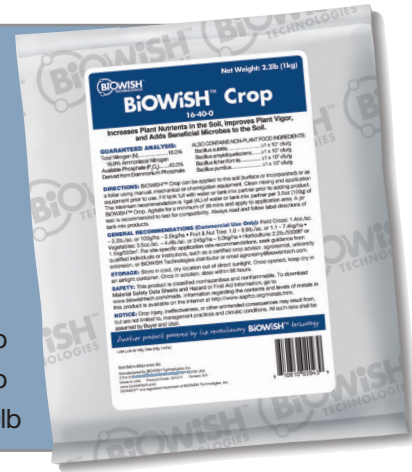
BiOWiSH™ Crop 16-40-0 is a solid soluble biotechnology delivered in an active microbial form that produces powerful catalysts used to stimulate microbial activity in the soil, increases micronutrient uptake in plants and improves plant vigor. The product is packaged in a solid form. The soluble product is added to liquid and applied to crops by liquid delivery systems. No activation required!

Product Benefits

- Improves yield
- Improves plant vigor
- Increases nutrient availability to plants
- Stimulates microbial activity in the soil

Available sizes:

- 100g/3.5oz
- 1kg/2.2lb
- 5kg/11lb
- 10kg/22lb
- 25kg/55lb
- 50kg/110lb



General Recommendations

BiOWiSH™ Crop 16-40-0 can be applied to the soil (surface or incorporated) or as a foliar using manual, mechanical or chemigation equipment. Clean mixing and application equipment prior to use. Fill tank full with water or tank mix partner prior to adding product. Agitate for a minimum of 30 minutes and apply to application area. A jar test is recommended to test for compatibility. Always read and follow label directions of tank mix products.

Post - Nursery Oil Palm Recommendations

- Solubilize BiOWiSH™ Crop 16-40-0 as described above.
- Add 7g or approximately 1kg/ha of BiOWiSH™ Crop 16-40-0 per plant on an annual basis.
- Make 2 to 4 applications per year (semi-annual or quarterly). More applications are recommended if tank mixing can reduce application man-hours.
- Use a minimum of 3 Litres of water and/or tank mix partner per plant per application. Higher water volumes are beneficial.
- If using manual application methods such as backpack sprayers, the best management practice is to solubilize BiOWiSH™ Crop 16-40-0 in a large tank suitable for a minimum of one hectare or more and distribute to individual backpack sprayers.
- Fertility best management practice should be maintained in addition to BiOWiSH™ Crop 16-40-0.

More Information

For product physical and chemical properties, storage, safety, and other information please visit our web page for product Technical Data Sheets, MSDS, and label. For more information or to find a distributor in your area, visit our web page or email us at agronomy@biowishtech.com.