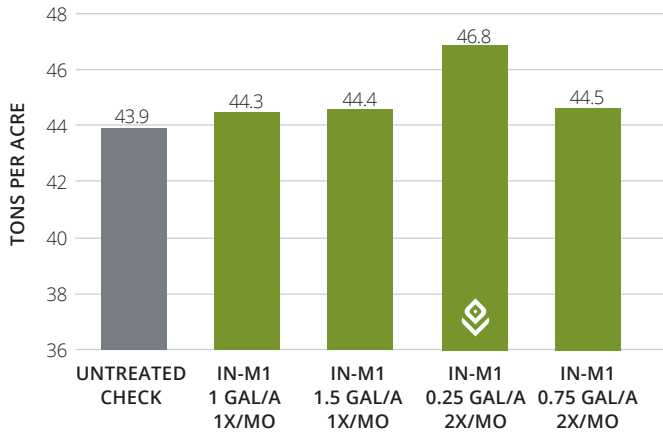


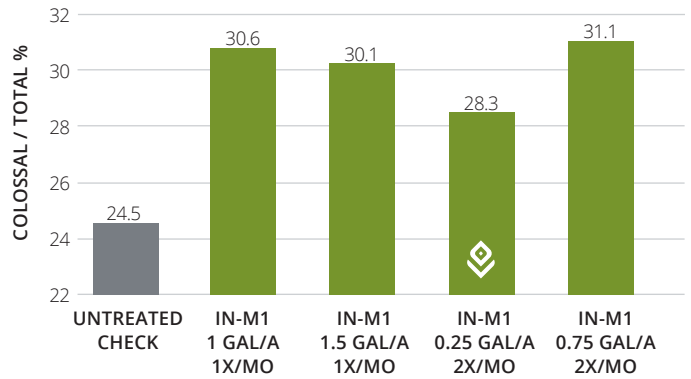


RESULTS

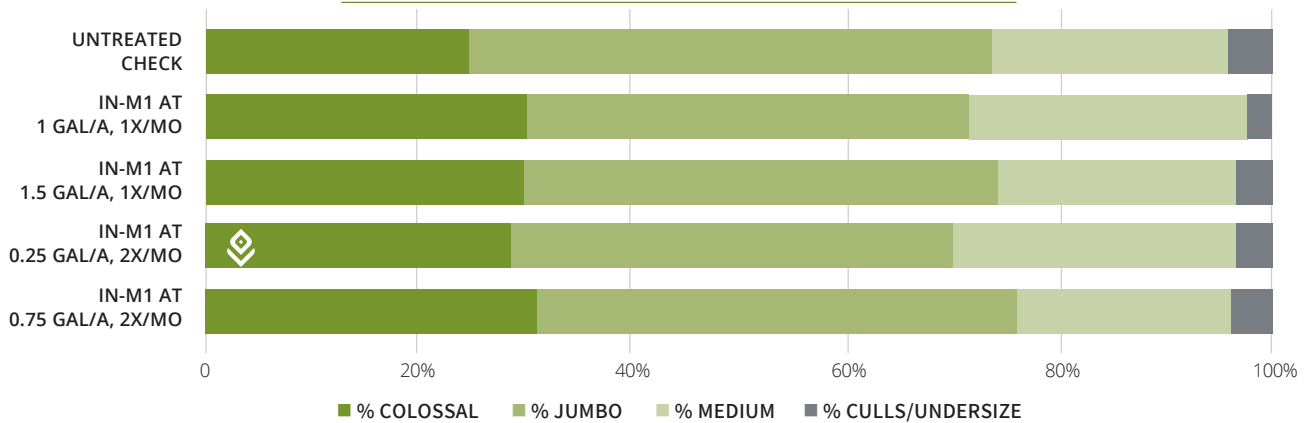
AVERAGE MARKETABLE YIELD



“COLOSSAL” ONION YIELDS



ONION SIZE BREAKDOWN



At the recommended treatment of 0.25 gallons/acre (2x/month), the onions treated with IN-M1:

- ◆ Yielded 5,440 lbs/acre higher than the untreated check, or a yield increase of 5.9%.
- ◆ Produced 22.4% more at the colossal size.
- ◆ Saw a reduction in cull amount by 10.6%, which can be attributed to a combination of reducing undersize bulbs as well as reducing defects (odd shapes, double onion, etc.)

IN-M1 (currently labeled as INOCUCOR GARDEN SOLUTION® in the U.S. and Inocucor IN-M1 (0-0-0.2) SYNERGRO® in Canada) is a microbial technology for growers that helps sustain robust plant growth, impart vigor and enhance yield. It is designed to be active across a diverse range of specialty produce, geographies and for all types of modern growing systems from field to greenhouse to hydroponics, for both organic and conventional growers. More robust plants can better deal with the challenges of production agriculture, including transplantation of seedlings, poor soil, extreme weather and other biotic and abiotic stresses.

WWW.CONCENTRICAG.COM



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