

## EVALUATION OF SURCOSTART IN SOY

The purpose of this study is to evaluate the yield response of soy when using **SURCOSTART** in different doses with the purpose of observing the response to higher doses of the fertilizer.

### INTA MARCOZ JUÁREZ TRIAL SUMMARY

**Sowing date:** Friday, November 18, 2016

**Location:** Oliveros

**Center:** E. E. Oliveros

**Crop:** Soy

**Variety:** Nidera 4113

**Sowing density:** 350,000 seeds/ha

**Predecessor crop:** Soy



#### TREATMENTS

**T1: Absolute control**

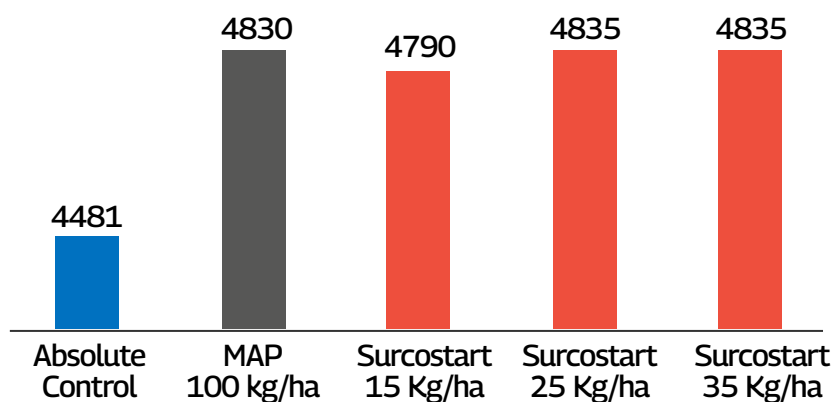
**T2: MAP 100 kg/ha**

**T3: SURCOSTART 15 Kg/ha**

**T4: SURCOSTART 25 kg/ha**

**T5: SURCOSTART 35 kg/ha**

#### YIELD (KG/HA)



### RESULTS

No differences were observed between the treatments. Response to fertilization was observed, which led to higher yields in comparison with control of 330 kg/ha. No differences were observed between treatment using 100 kg of MAP and treatments using different doses of **SURCOSTART**.