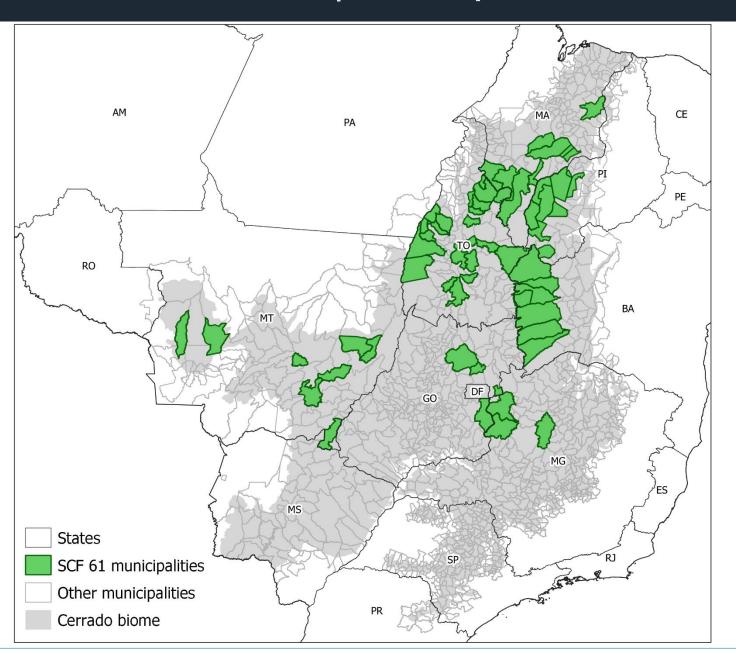


## **STUDY AREA | 61 Municipalities**





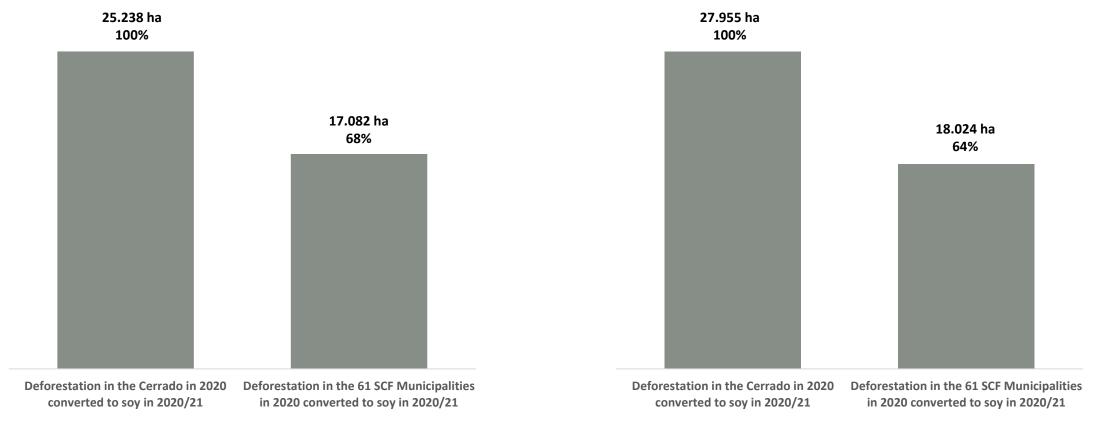
## **SUMMARY OF RESULTS | 61 Municipalities**

- Average soy yield of the 61 municipalities, based on available information of IBGE\* for the last three crop years (2017/18, 2018/19 and 2019/20): 3.190,5 kg/ha;
- Soy area in the 61 municipalities in crop year 2020/21: 5.252.004 ha;
- Soy production in the 61 municipalities in crop year 2020/21: 17.849.902 tons;
- Total area of Native Vegetation Conversion (NVC) in 2020 (PRODES\*\*) in the 61 municipalities: 184.033 ha;
- Soy area in NVC of 2020 in the 61 municipalities: 17.082 ha;
- Soy production in NVC of 2020 of crop year 2020/21 in the 61 municipalities: 57.449 tons;
- Soy production free of NVC of 2020 of crop year 2020/21 in the 61 municipalities: 17.792.453 tons;
- Percent of soy production free of NVC of 2020 in crop year 2020/21 in the 61 municipalities: 99,68%
- \* IBGE Brazilian Institute of Geography and Statistics
- \*\*Adopting a threshold of 25 ha as minimum deforested area mapped by PRODES



## SOY 2020/21 and PRODES-2020 | With and Without threshold of 25 hectares

- d) Deforestation (PRODES 2020 with threshold) converted to soy. Soy in crop year 2020/21 in deforestation of 2020 was 25.238 hectares in the Cerrado and 17.082 hectares in the 61 SCF municipalities (68% of Cerrado's conversion to soy).
- d) Deforestation (PRODES 2020 without threshold) converted to soy Soy in crop year 2020/21 in deforestation of 2020 was 27.955 hectares in the Cerrado and 18.024 hectares in the 61 SCF municipalities (64% of Cerrado's conversion to soy).



There is a relative difference of 5% between the soy in deforestation of 2020 with and without the threshold of 25 hectares.



