Supply and Demand

The sorghum marketing season dates from March to February. According to SAGIS supply and demand figures for the 2022/23 marketing season to date (March 2022 to January 2023), opening stock increased by 105% compared to the previous marketing season and is also 68% higher than the ten-year average.

To date, only 706 tons of sorghum have been imported, compared to the 4 147, 6 546 and 59 253 tons of the previous three seasons respectively. The ten-year import average is 39 434 tons. China is the main importer of sorghum in the world and imported 10 991 thousand metric tons (92.5% of all imports) during the 2021/22 season. To date (2022/23 season), China has imported 4 800 thousand metric tons of sorghum (United States Department of Agriculture, Foreign Agricultural Service (USDA FAS), April 2023 report).

Of the 148 436 tons of sorghum processed in South Africa so far this season, 39% was used for malting purposes and of this 21% was indoor malting and 79% floor malting. Sorghum processed as meal, rice and grits amounted to 44%. The remainder of the sorghum was processed for pet food, as well as poultry and livestock feed. The previous season 152 058 tons of sorghum was processed. The ten-year average is 162 330 tons.

Local exports to date amount to 10 425 tons, compared to 9 058 tons and 5 380 tons of the last two seasons respectively. The ten-year export average of 15 157 tons. Globally, the United States was by far the largest exporter of sorghum up to the 2021/2022 season. During the 2022/23 season to date, the USA exported 2 250 thousand metric tons of the total amount of 6 487 thousand metric tons. Australia is a close second with 2 200 thousand metric tons, followed by Argentina with 1 700 thousand metric tons (USDA FAS, April 2023 report).

200 000 ■ CEC (Crop Estimate) Prod deliveries Processed 180 000 160 000 148 436 140 000 120 000 103 140 98 954 둳 100 000 80 000 60 000 40 000 20 000

Graph 11: Sorghum supply and demand overview for the current marketing season (Mar 2022 - Jan 2023)

Information provided by SAGIS.