THE ECONOMIC IMPACT OF OUR CROPS



On behalf of Manitoba Crop Alliance (MCA), GlobalData undertook a study to assess the impact of Manitoba-grown wheat (excluding durum), barley, grain corn, sunflower and flax on the Manitoba economy.

Together, these five crop types account for a large part of Manitoba agriculture. Several of these crops are also the foundations for important food industries, both within the province and beyond.

TOTAL ECONOMIC, EMPLOYMENT AND WAGE IMPACT OF MCA CROP TYPES

Revenue (\$ in millions)

Direct Total





283 967 **Barley**



501 1.264

1,159

3.702





2.827 6,902 All MCA

Crop Types

Jobs (full-time equivalent)

Direct Total



8.061 19.499

Wheat



1,293 4.311

Barley





Sunflower



118



Wages (\$ in millions)

Direct Total



649 1.898

Wheat



Barley

77

257

89 298

13 40

Sunflower



Flax

10 **32**

838 2.526

All MCA **Crop Types**

THE ECONOMIC IMPACT OF OUR CROPS

Kev:



Barley



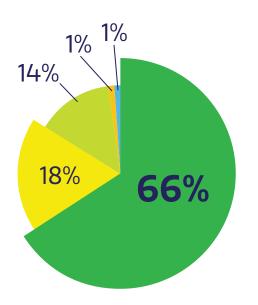
Sunflower

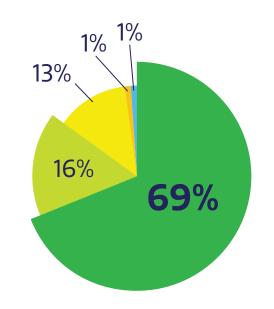


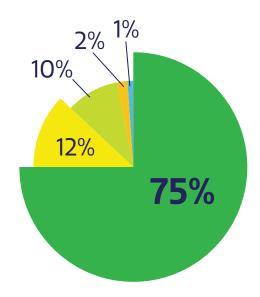
SHARE OF TOTAL REVENUE GENERATED BY CROP TYPE

SHARE OF TOTAL JOBS
SUPPORTED BY CROP TYPE

SHARE OF TOTAL WAGES
GENERATED BY CROP TYPE







Note: All data are an average of 2018/19–2020/21 crop years. "Total" revenue, jobs and wages represent the direct benefits from crop production, the indirect benefits from associated economic activities and industries, and the induced benefits from household spending of the income earned from the wheat, barley, grain corn, sunflower and flax sectors.

