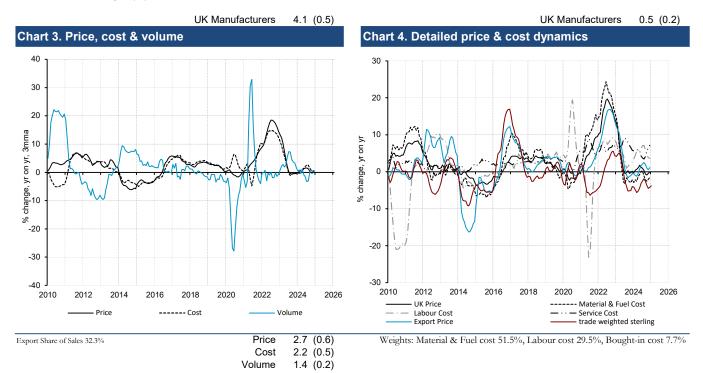
Sector turnover of £606.365bn - in the calendar year Dec2023 to Nov2024

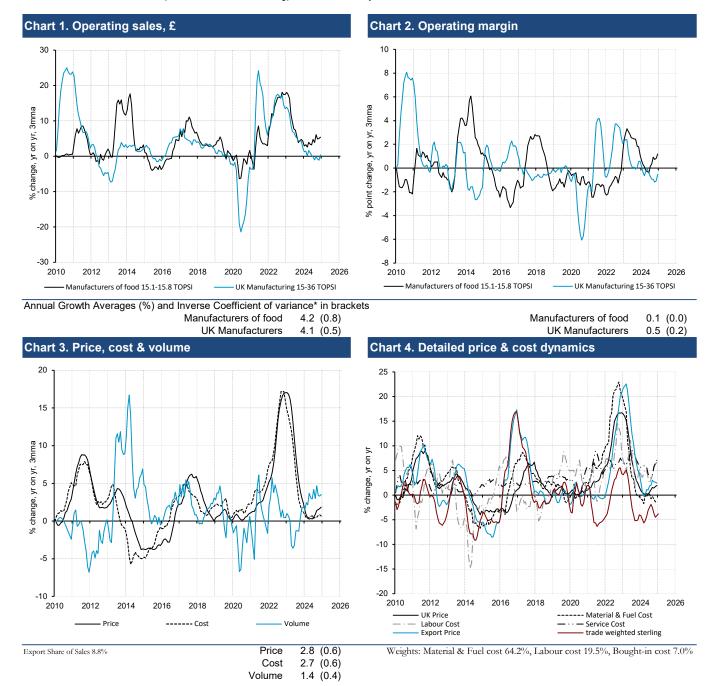


Annual Growth Averages (%) and Inverse Coefficient of variance* in brackets



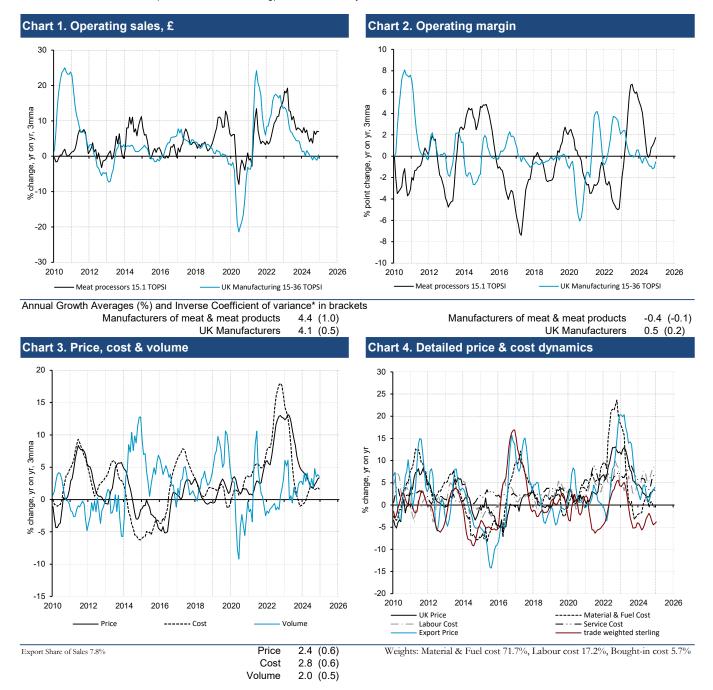
^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

Sector turnover of £116.597bn (19.2% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

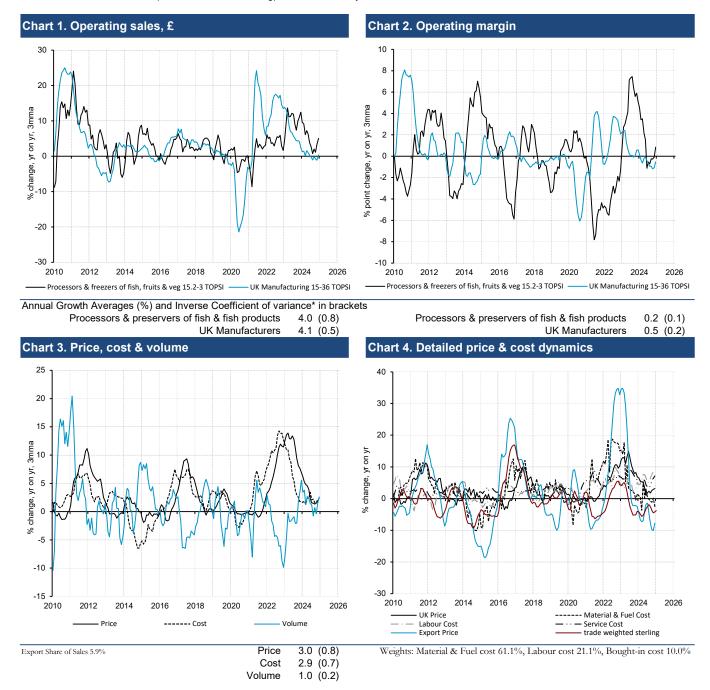
Sector turnover of £27.507bn (4.5% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

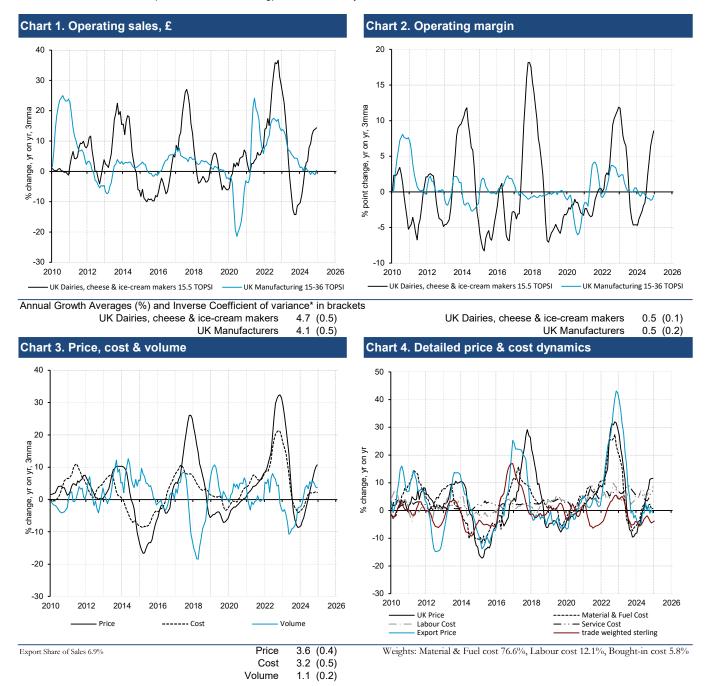
UK based Processors & freezers of fish, fruits & veg 15.2-3 TOPSI

Sector turnover of £13.898bn (2.3% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

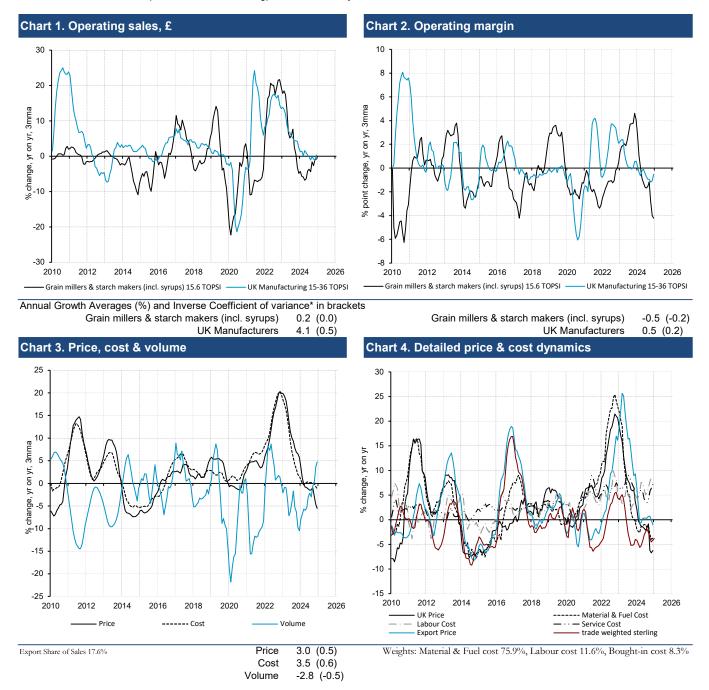
Sector turnover of £14.688bn (2.4% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

UK based Grain millers & starch makers (incl. syrups) 15.6 TOPSI

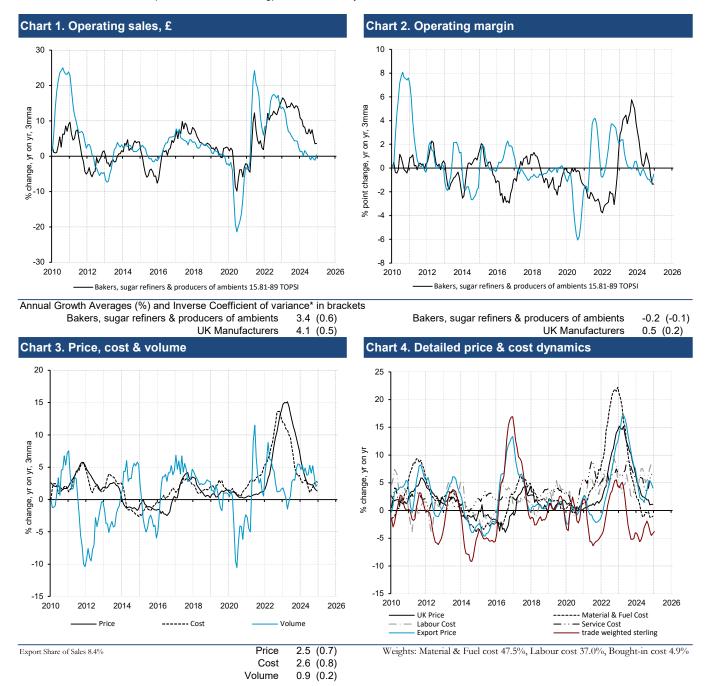
Sector turnover of £6.922bn (1.1% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

UK based Bakers, sugar refiners & producers of ambients 15.81-89 TOPSI

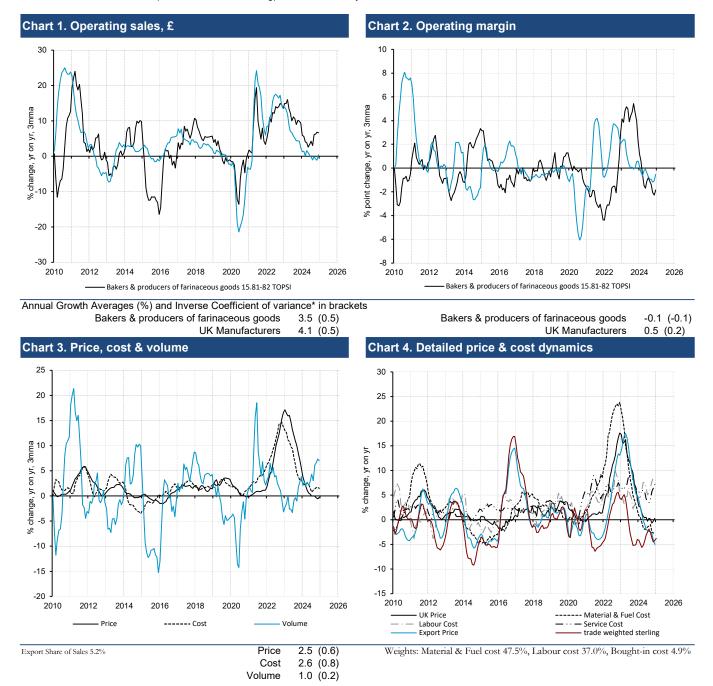
Sector turnover of £57.591bn (9.5% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

UK based Bakers & producers of farinaceous goods 15.81-82 TOPSI

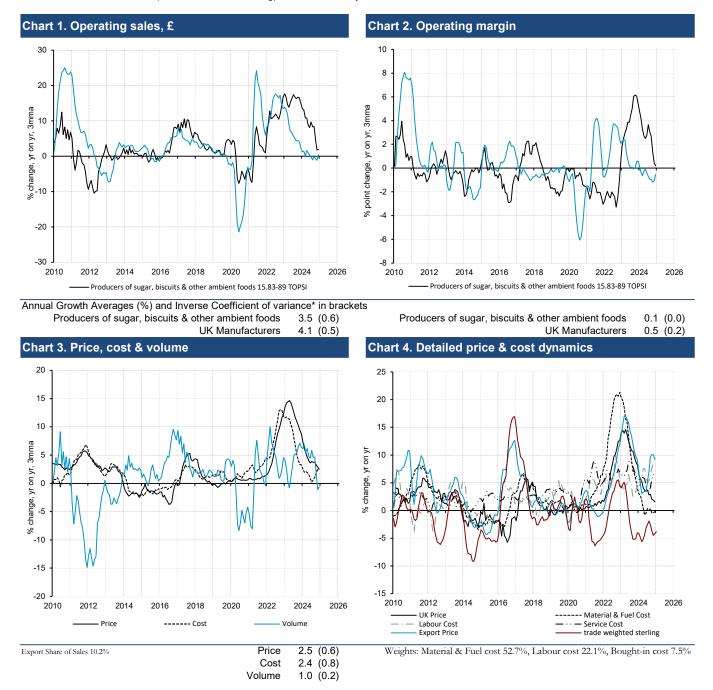
Sector turnover of £14.622bn (2.4% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation

UK based Producers of sugar, biscuits & other ambient foods 15.83-89 TOPSI

Sector turnover of £40.968bn (6.8% of all Manufacturing) - in the calendar year Dec2023 to Nov2024



^{*} Inverse Coefficient of Variance = Mean / Standard Deviation