

【油脂周报 (P&Y&OI)】

单边关注区间突破，月差止盈

国贸期货 农产品研究中心 2026-08-17

陈凡生

从业资格号：F03117830

投资咨询号：Z0022681

01

PART ONE

主要观点及策略概述



影响因素	驱动	主要逻辑	
供给	偏多	(1) MPOB 7月数据如预期中性偏空，累库尚未见拐点，但近月已基本计价；(2) 菜油近端偏紧、货权集中，警惕仓单问题；(3) 近月大豆大量到港、高开机已在预期，中性；(3) 主力换月后，关注厄尔尼诺预期炒作；(5) 豆菜新作产区天气转温和，东南亚持续偏干、关注山火影响。	
需求	利多	(1) 印度7月预计增加植物油进口，较此前有利多预期差；(2) 产地生柴需求变化有待观察；(3) 国内近期开学季和双节备货节奏带动需求提高。	
库存及基差	中性偏多	(1) 开学季备货节奏，油脂基差整体企稳、菜油偏强；(2) 豆油库存出现拐点，观察持续性，且有出口传闻，关注基差变化。	
宏观及政策	短期观望	(1) 美伊地缘局势变数不断，但近日油脂有脱敏迹象，除非原油继续大幅走强，不然油脂将逐步交易基本面预期；(2) 印尼和马来生柴政策落地，观察落地成色，若不及预期反成利空；(3) 关注俄罗斯进口毛菜检疫问题。	
投资观点	远月布局做多，月差套利持有	菜油09合约和棕榈油05合约是近期较强合约，关注前高位置的突破，若突破则将迎来一波单边上涨，建议做多（但菜油更多是因为临近交割、仓单偏少和货源集中的矛盾炒作，警惕快速回落）；月差方面，棕榈油反套已至目标位，建议止盈，菜油正套与菜油单边逻辑一致，警惕回落，建议止盈。	
交易策略		单边：突破做多P05 套利：前期套利止盈，观望	风险关注：原油波动、产地天气

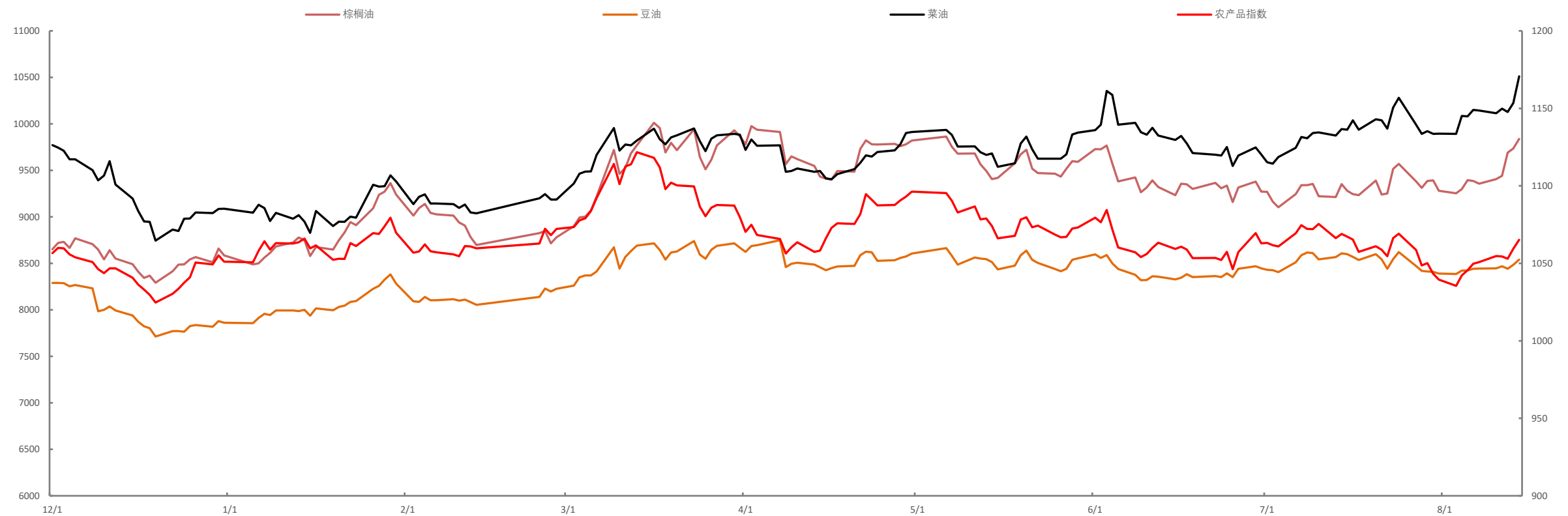
02

PART TWO

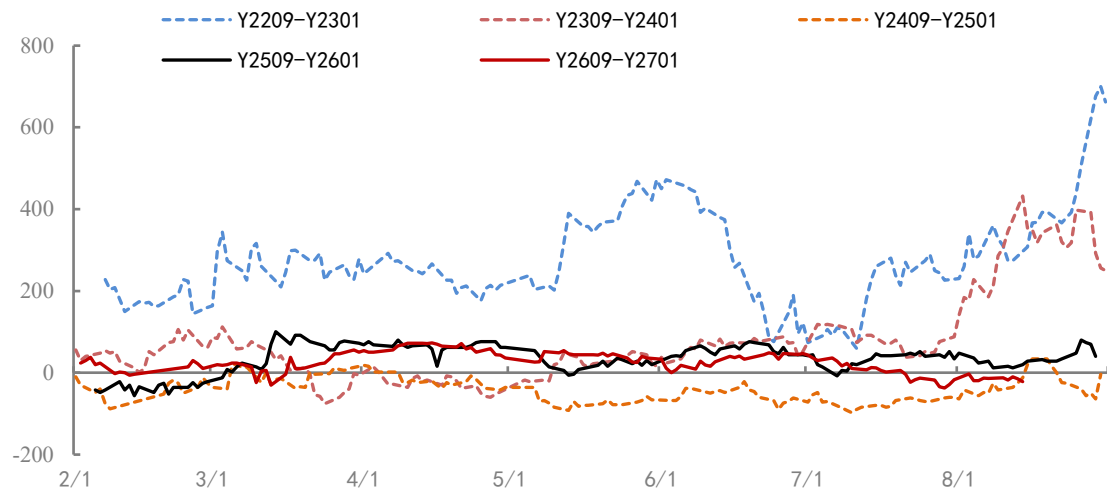
行情回顾



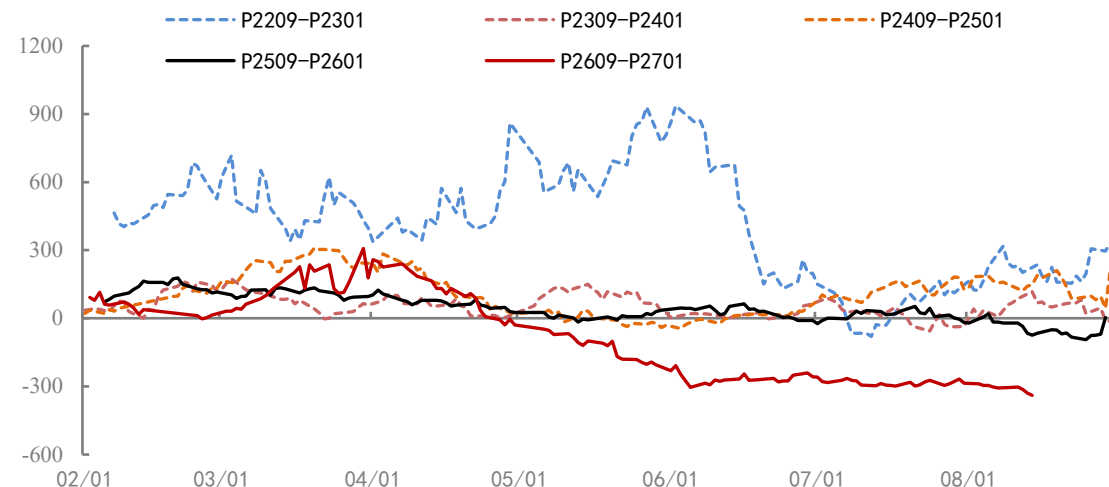
油脂主力合约收盘价及农产品指数走势



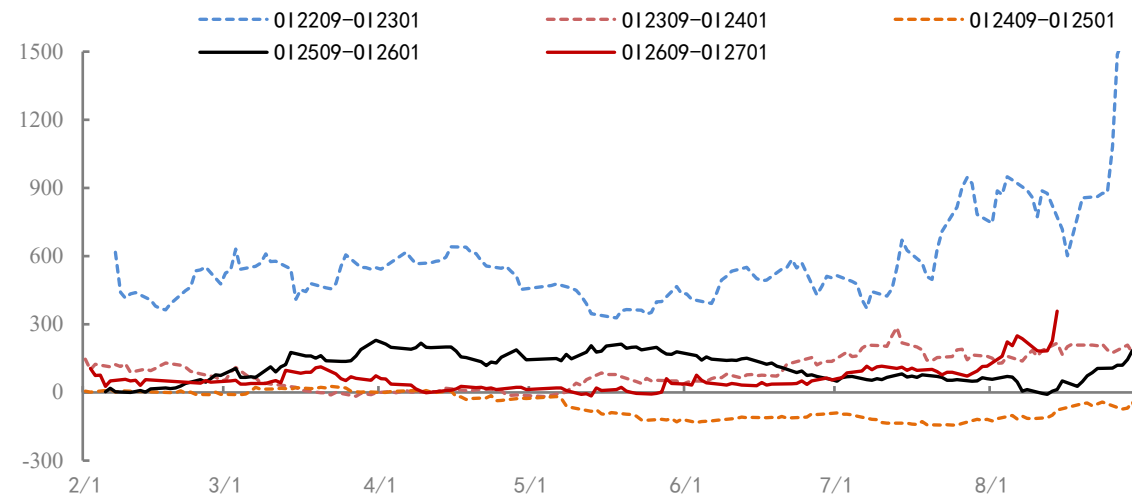
豆油主力-次主力价差



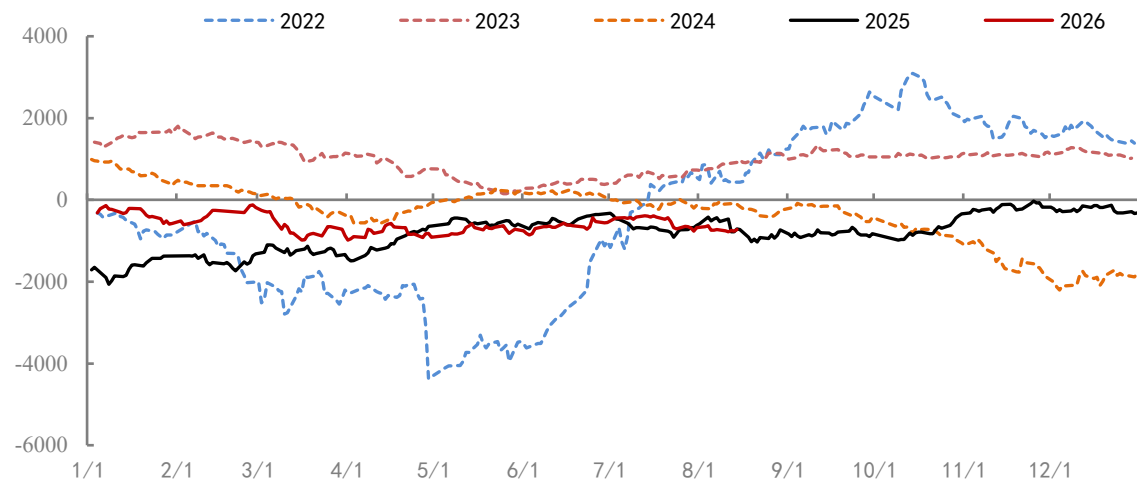
棕榈油主力-次主力价差



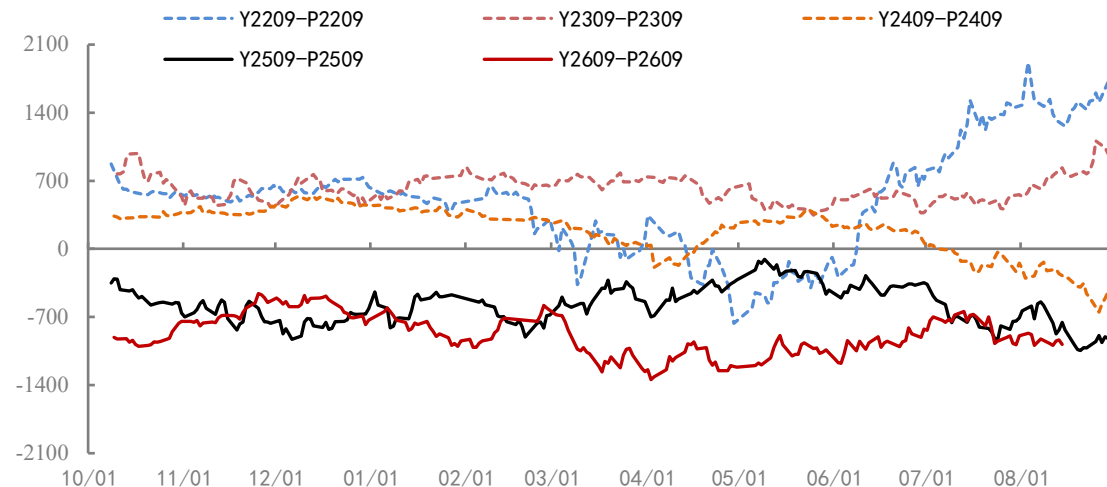
菜油主力-次主力价差



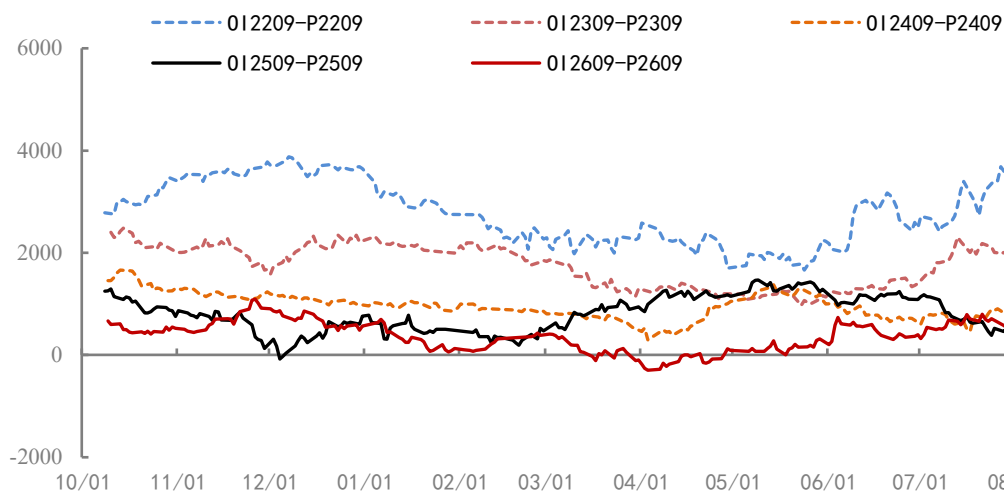
国内豆油、棕榈油现货价差 (元/吨)



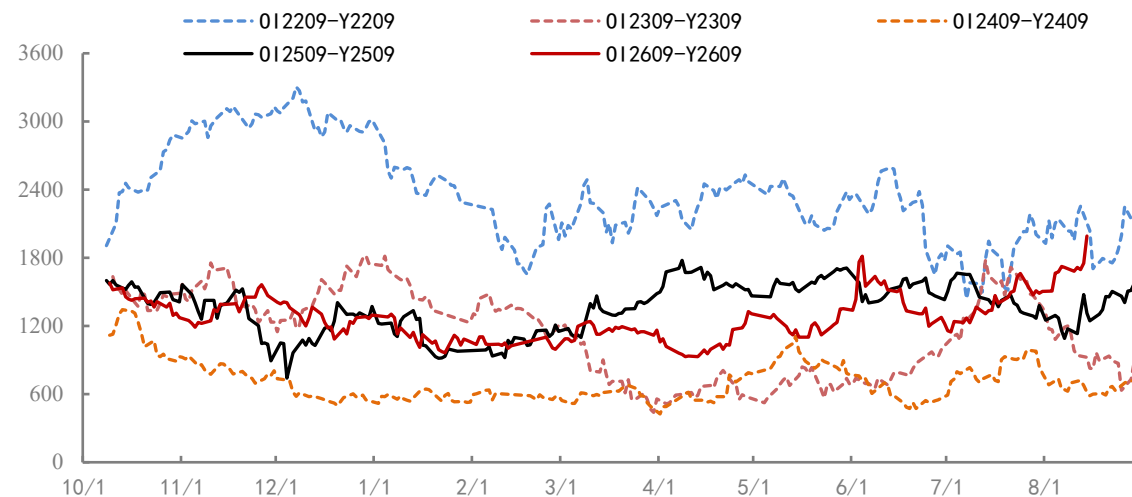
Y-P 09价差



OI-P 09价差



OI-Y 09价差



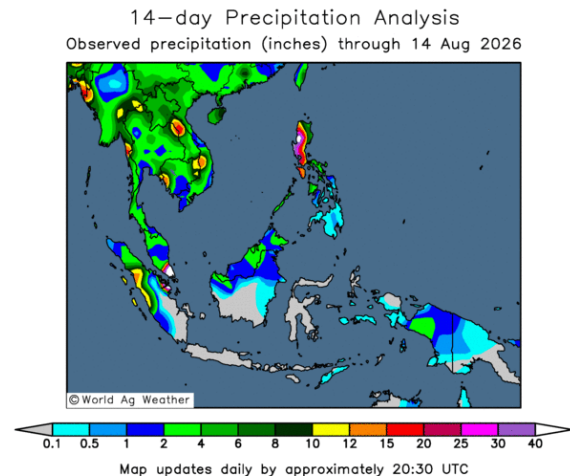
03

PART THREE

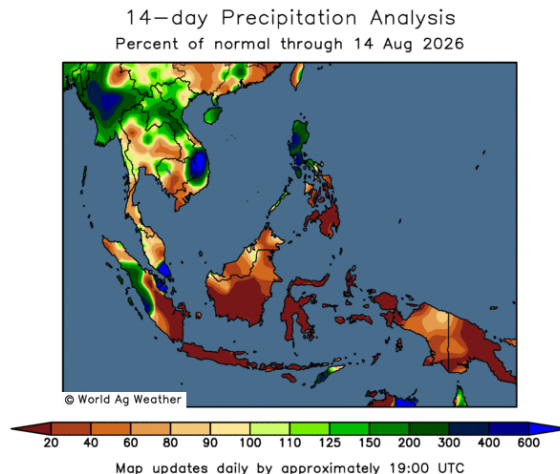
油脂供需基本面



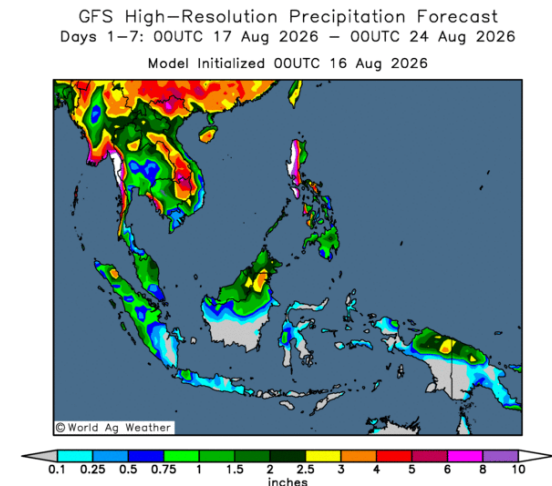
过去14日东南亚降水 (mm)



过去14日东南亚降水距平 (%)

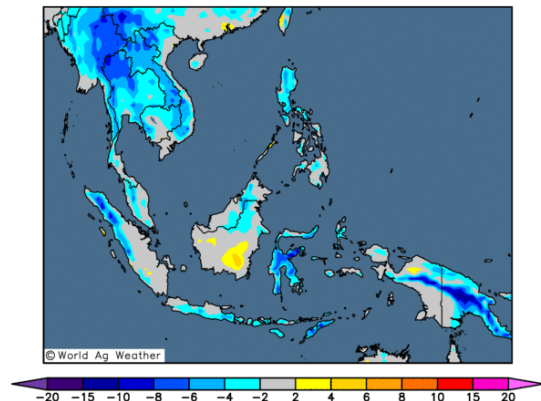


未来7日东南亚降水预报 (mm)



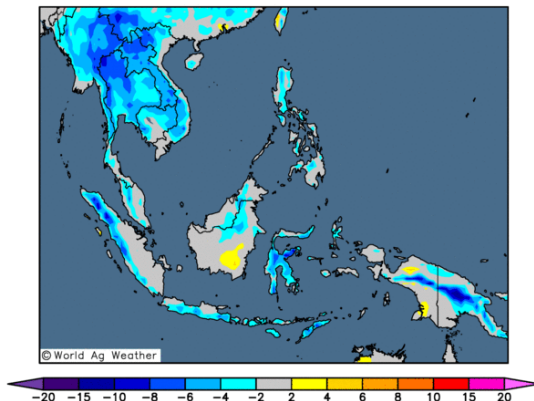
未来7日东南亚气温距平 (°C)

GEFS Ensemble Mean Temperature Anomaly (°F)
Days 1-7: 00UTC 17 Aug 2026 - 00UTC 24 Aug 2026
Model Initialized 00UTC 16 Aug 2026

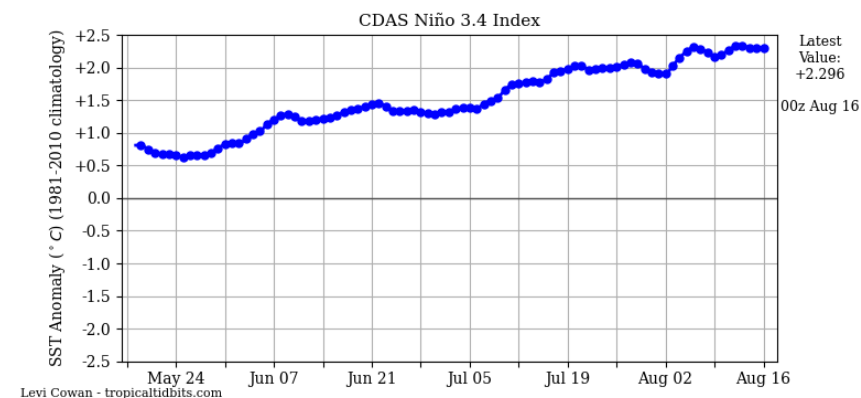


未来14日东南亚气温距平 (°C)

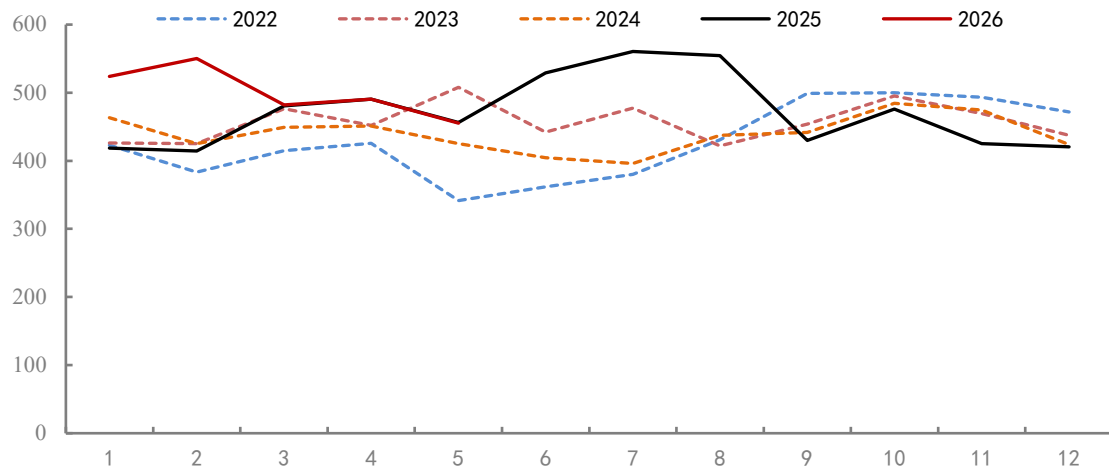
GEFS Ensemble Mean Temperature Anomaly (°F)
Days 8-14: 00UTC 24 Aug 2026 - 00UTC 31 Aug 2026
Model Initialized 00UTC 16 Aug 2026



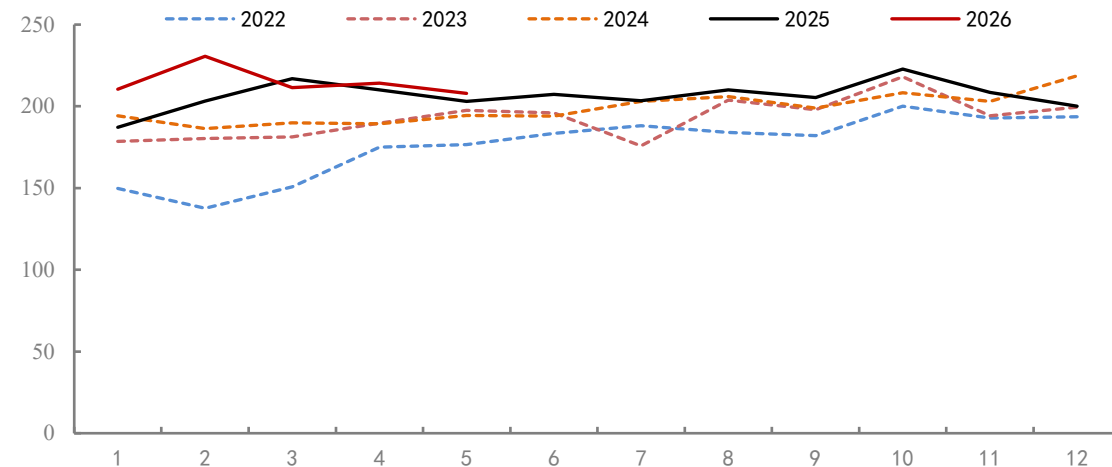
NINO 3.4指数



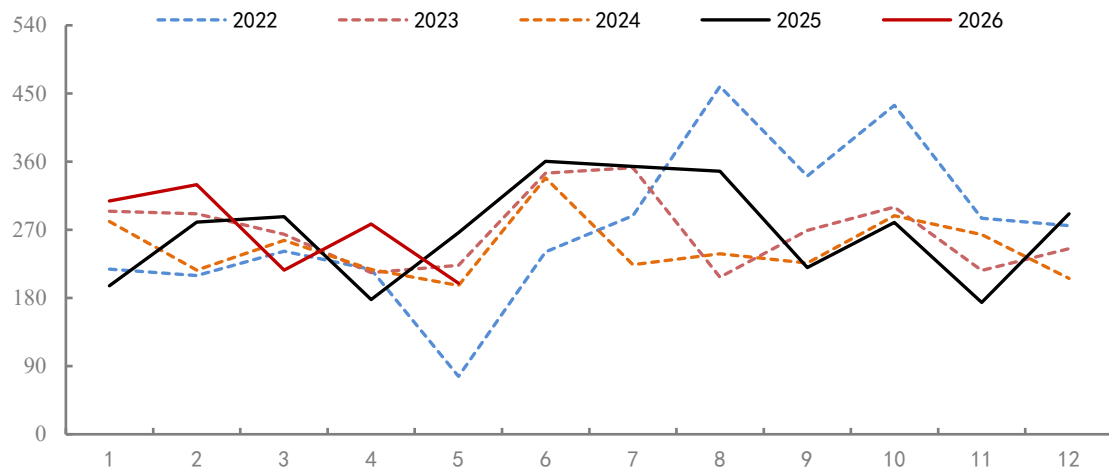
印尼棕榈油产量 (万吨)



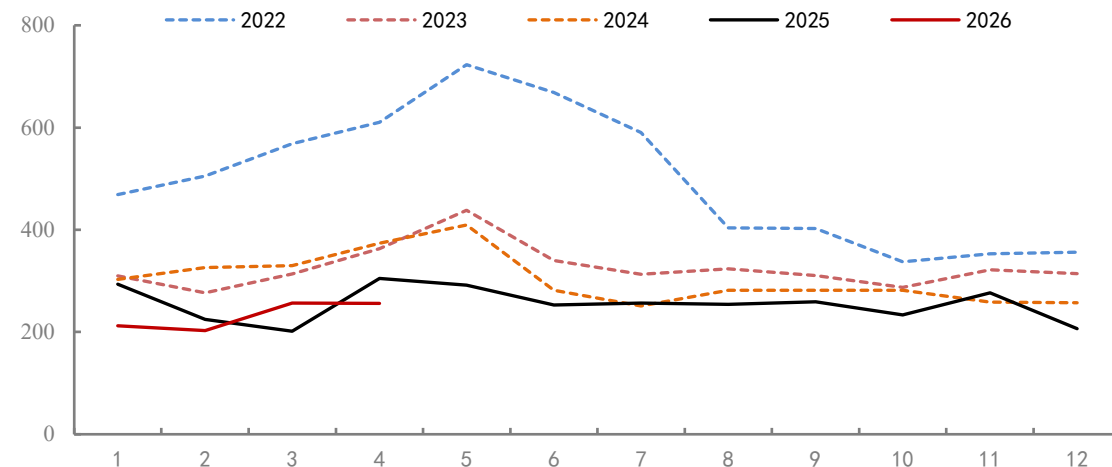
印尼棕榈油国内消费 (万吨)



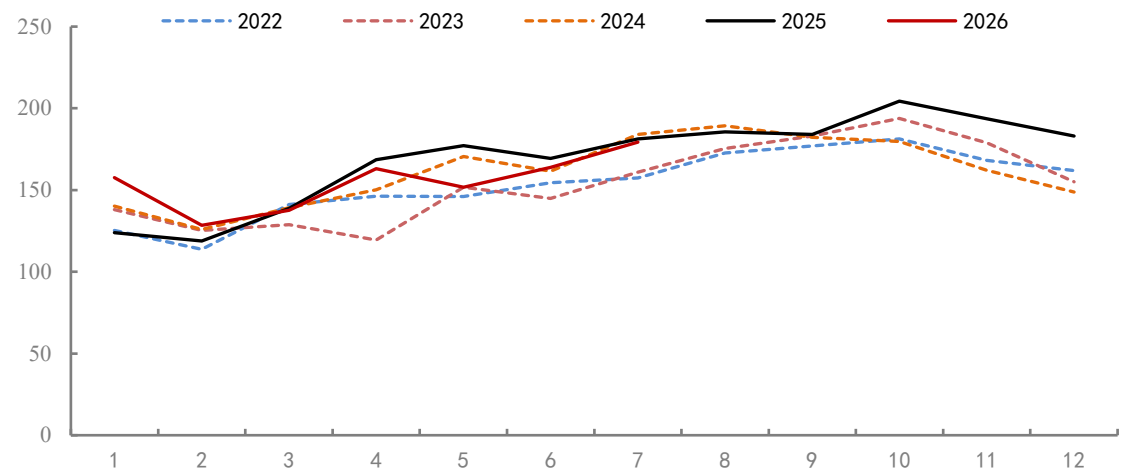
印尼棕榈油出口量 (万吨)



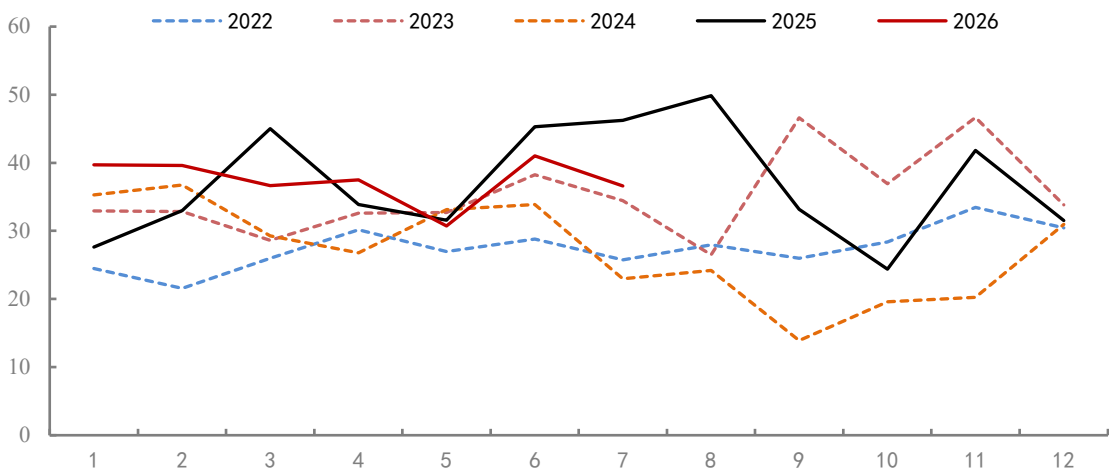
印尼棕榈油期末库存 (万吨)



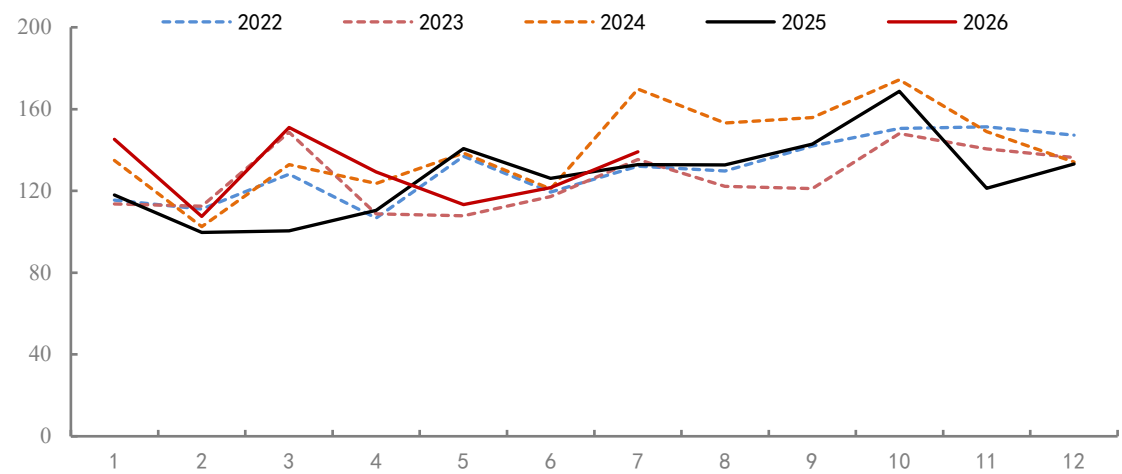
马来棕榈油产量 (万吨)



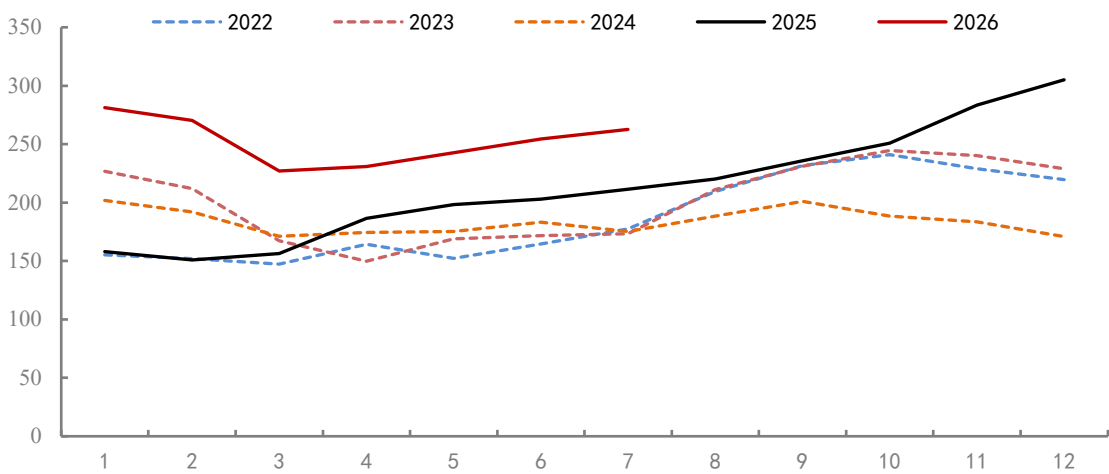
马来棕榈油国内消费 (万吨)



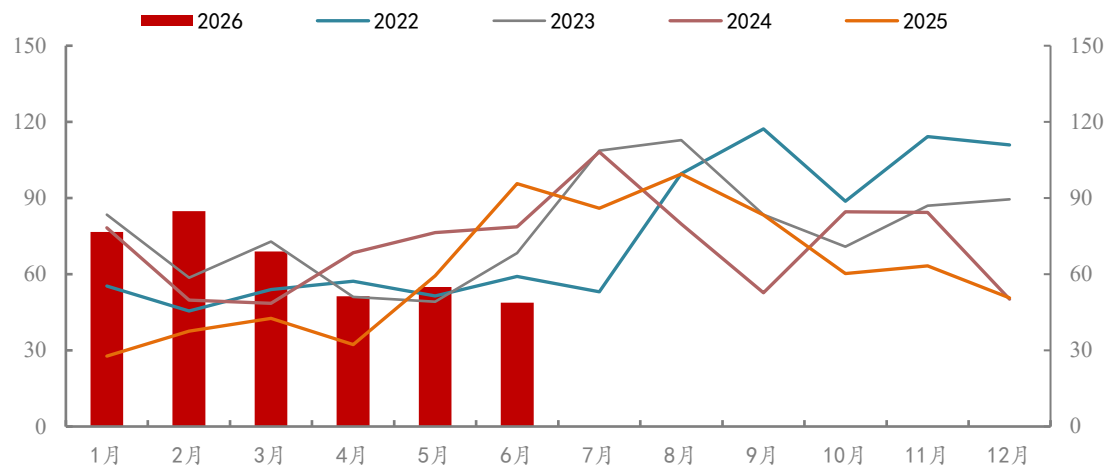
马来棕榈油出口量 (万吨)



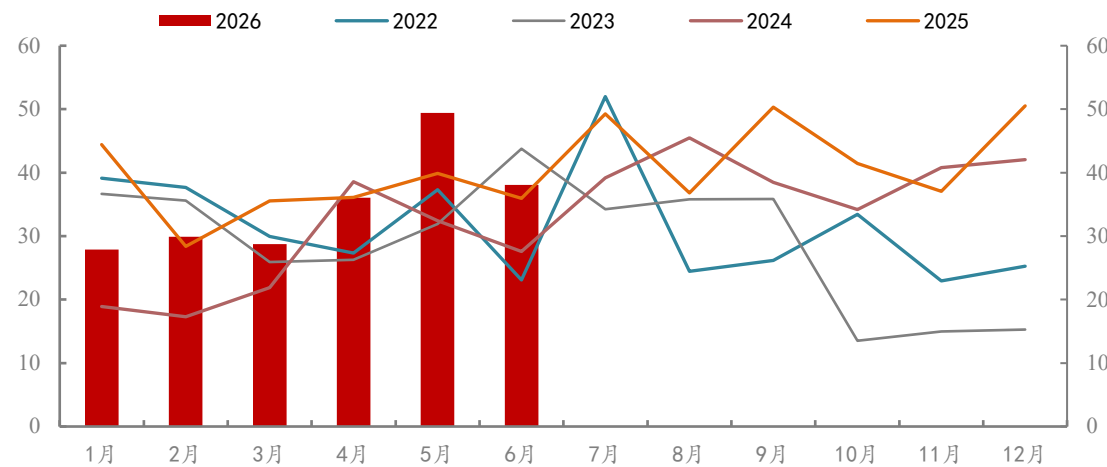
马来棕榈油期末库存 (万吨)



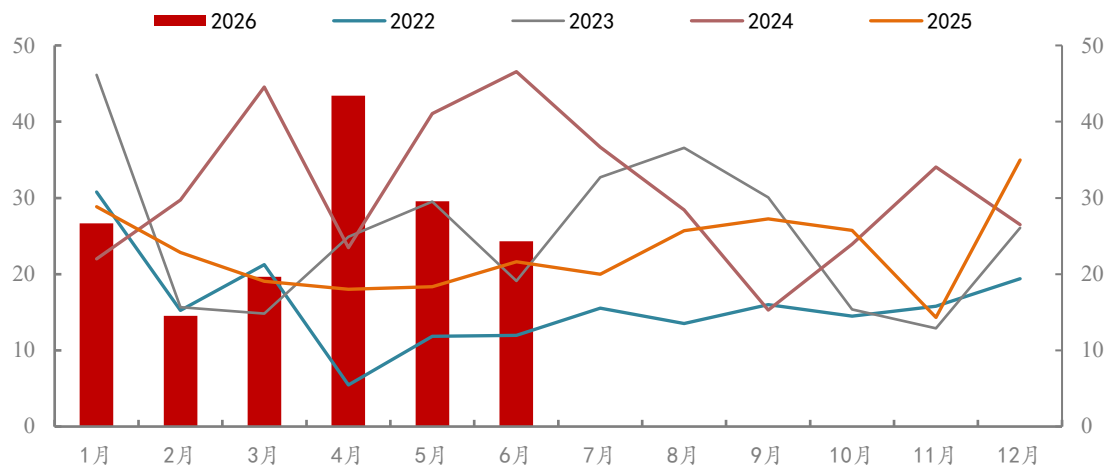
印度进口棕榈油数量 (万吨)



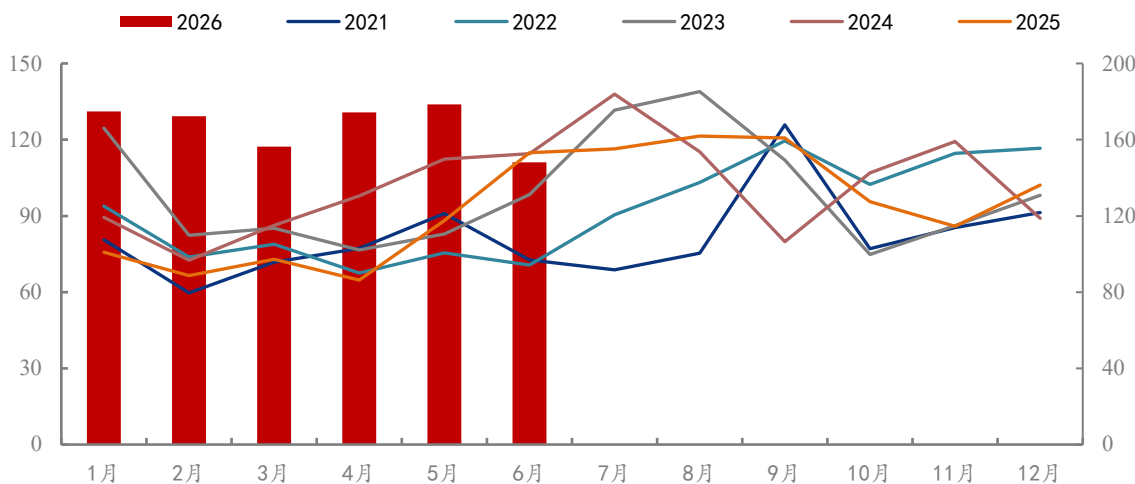
印度进口豆油数量 (万吨)



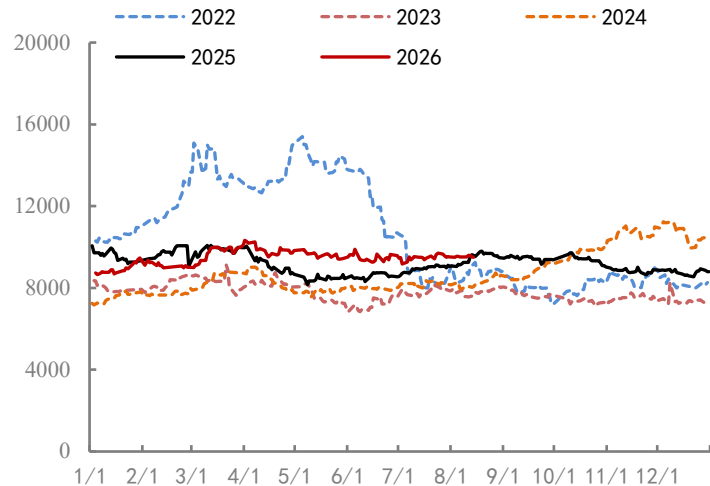
印度进口葵油数量 (万吨)



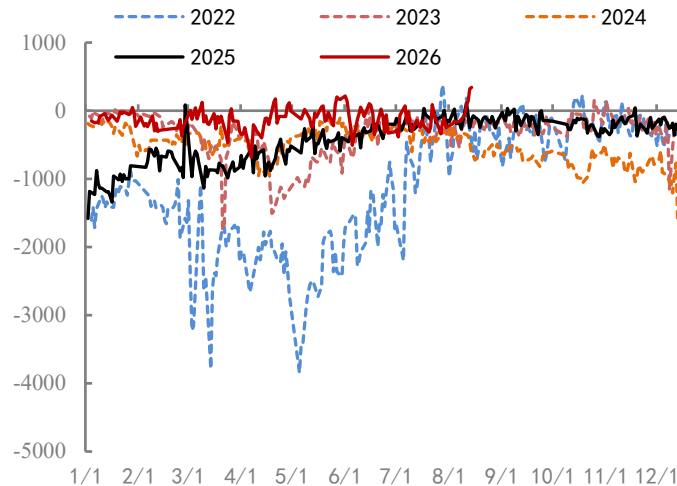
印度三油月度进口量 (万吨)



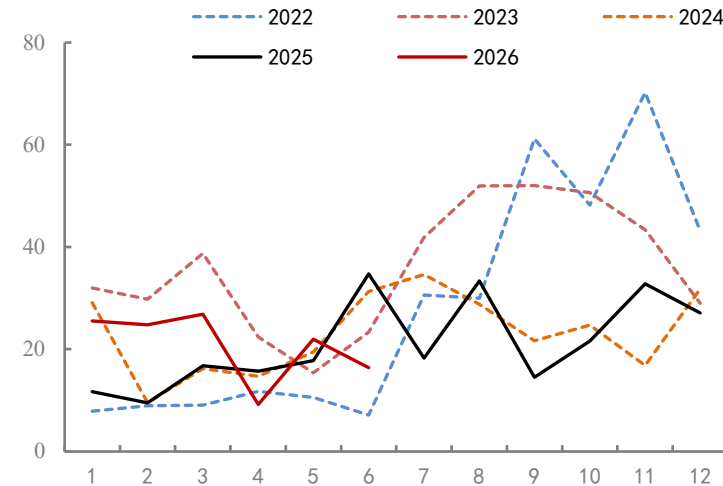
棕榈油进口成本价 (元)



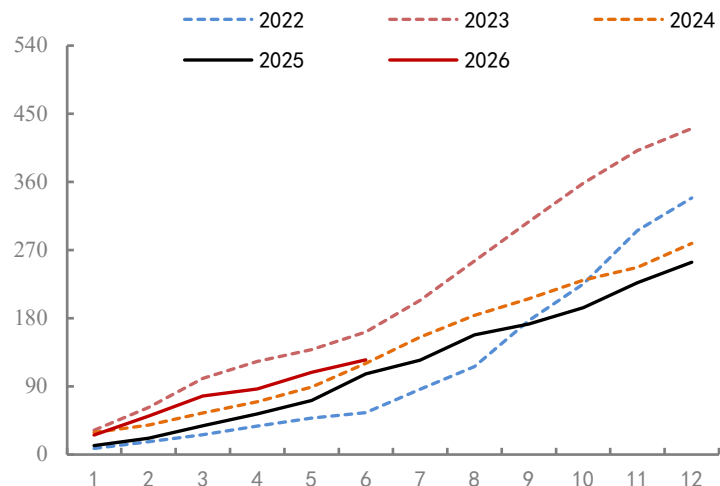
棕榈油进口对盘利润 (元/吨)



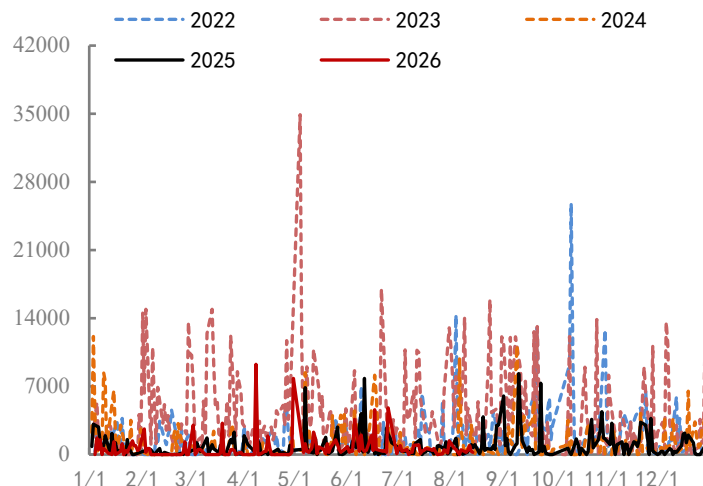
中国月度进口棕榈油数量 (万吨)



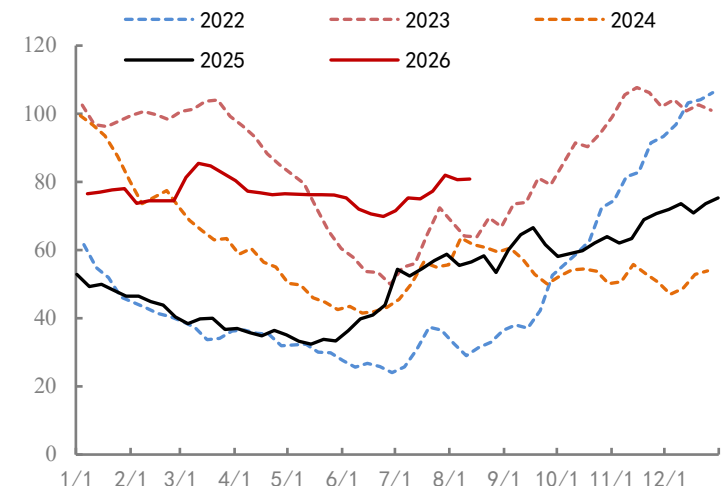
中国进口棕榈油累计值 (万吨)



国内棕榈油日成交量 (吨)

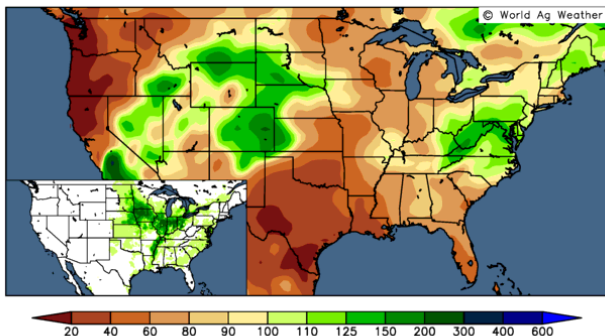


国内棕榈油商业库存 (万吨)



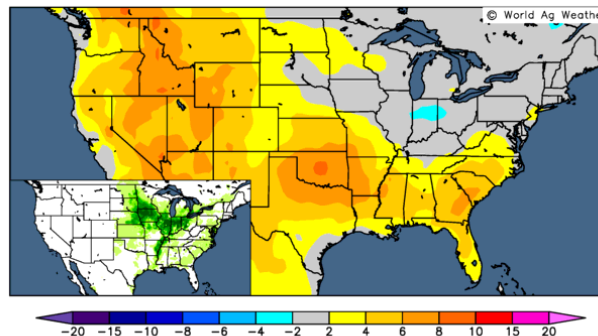
未来15日美国大豆产区降水分布

Forecast Precipitation (percent of normal)
Soybeans Production Shown Inset
15-Day Forecast (GFS) Beginning 16 August 2026



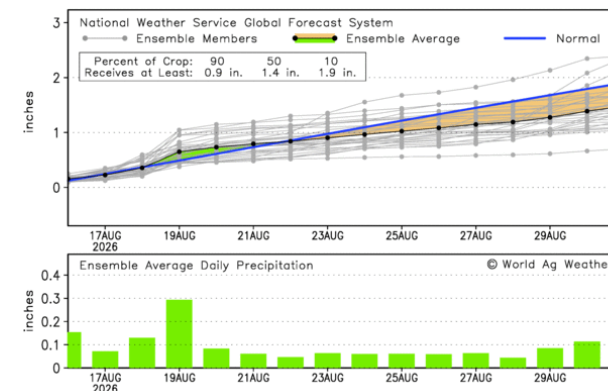
未来15日美国大豆产区气温分布

Forecast Temperature (departure from normal, °F)
Soybeans Production Shown Inset
15-Day Forecast (GFS) Beginning 16 August 2026



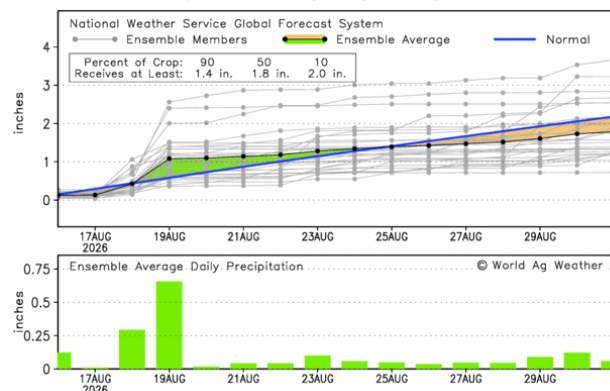
未来15日美国大豆产区降水距平 (%)

US Soybeans Precipitation
Forecast Precipitation Compared to Normal (inches)
Production-Weighted Area Average
15-Day Forecast Beginning 16 August 2026



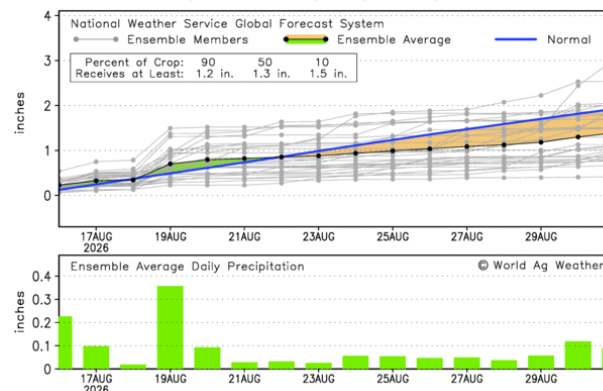
未来15日爱荷华降水距平 (%)

Iowa Soybeans Precipitation
Forecast Precipitation Compared to Normal (inches)
Production-Weighted Area Average
15-Day Forecast Beginning 16 August 2026



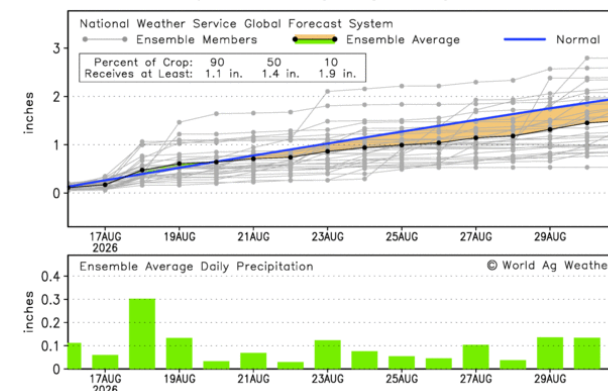
未来15日伊利诺伊斯降水距平 (%)

Illinois Soybeans Precipitation
Forecast Precipitation Compared to Normal (inches)
Production-Weighted Area Average
15-Day Forecast Beginning 16 August 2026

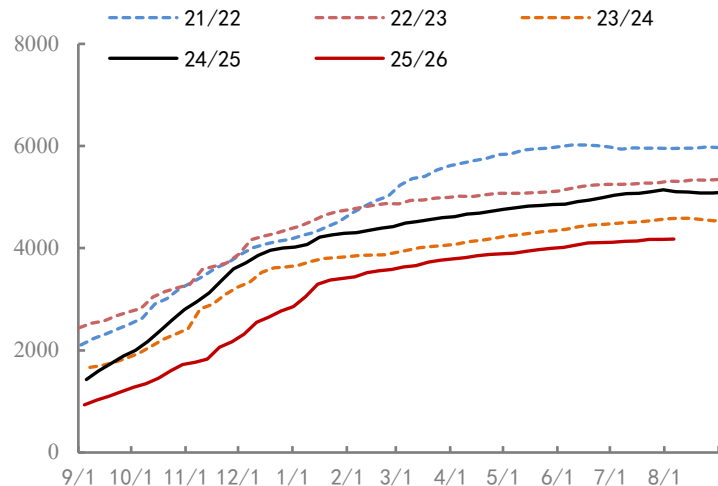


未来15日明尼苏达降水距平 (%)

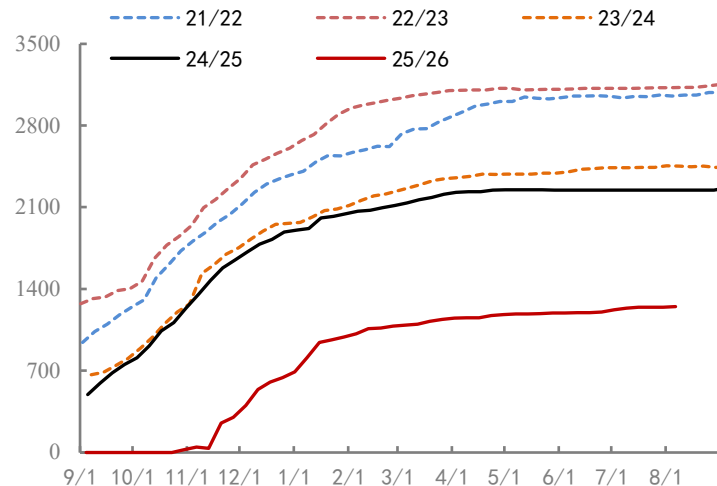
Minnesota Soybeans Precipitation
Forecast Precipitation Compared to Normal (inches)
Production-Weighted Area Average
15-Day Forecast Beginning 16 August 2026



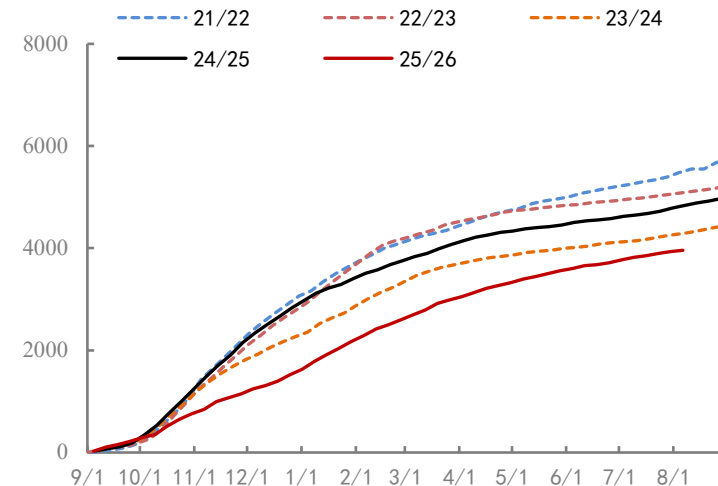
美豆累计出口销售量 (万吨)



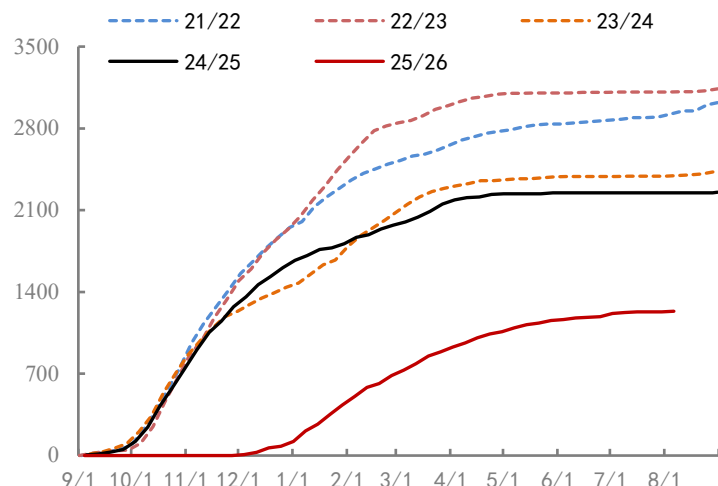
美豆往中国累计出口销售量 (万吨)



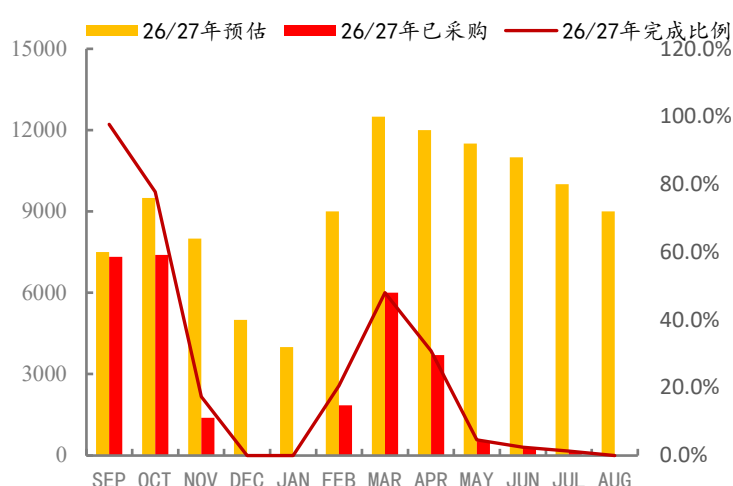
美豆累计出口量 (万吨)



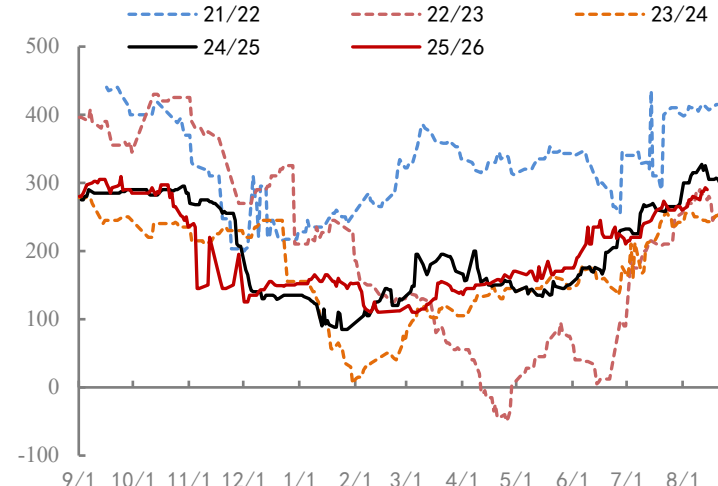
美豆往中国累计出口量 (万吨)



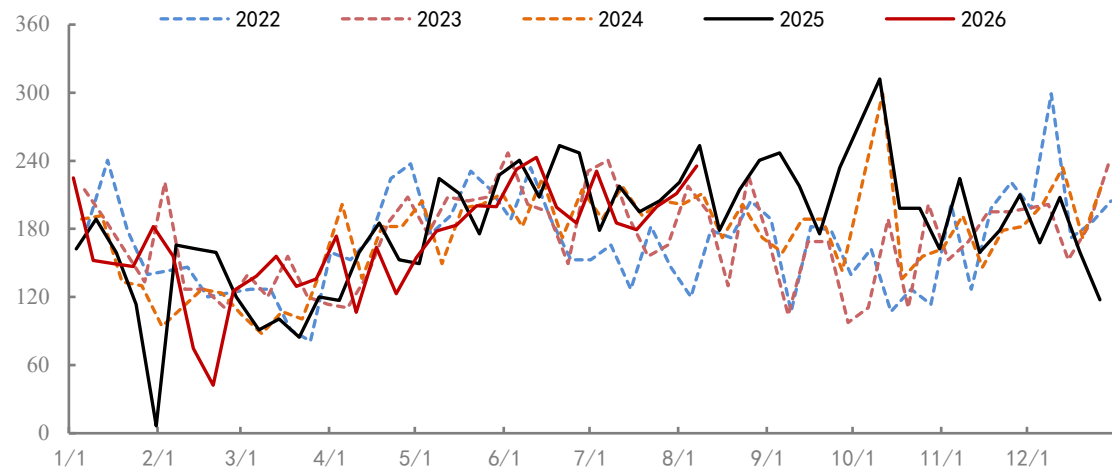
进口大豆采购进度 (千吨)



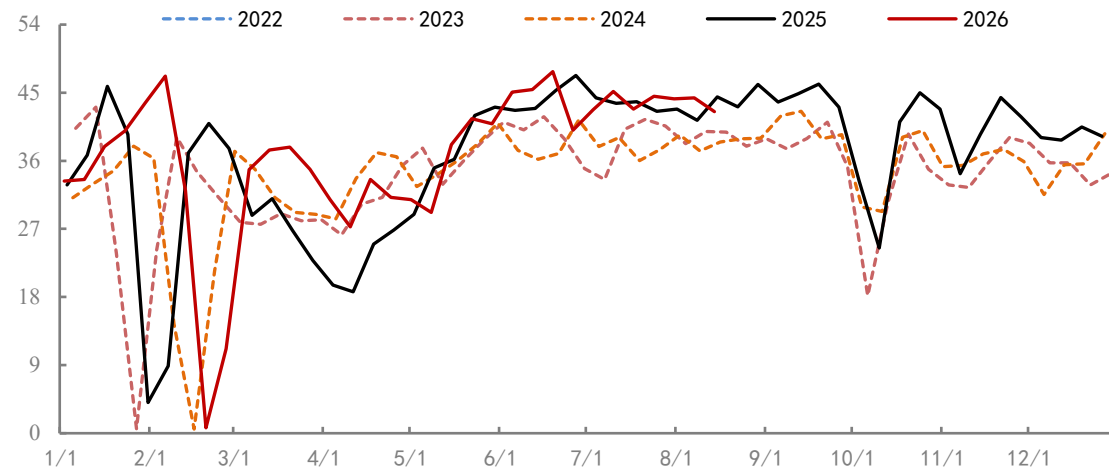
巴西大豆CNF升贴水 (美分/蒲式耳)



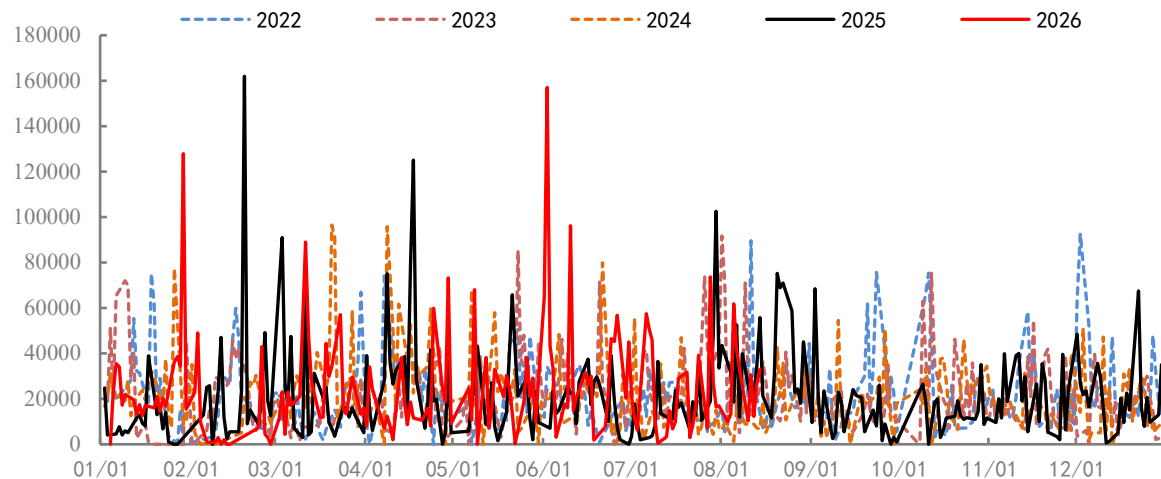
中国大豆周度到港量 (万吨)



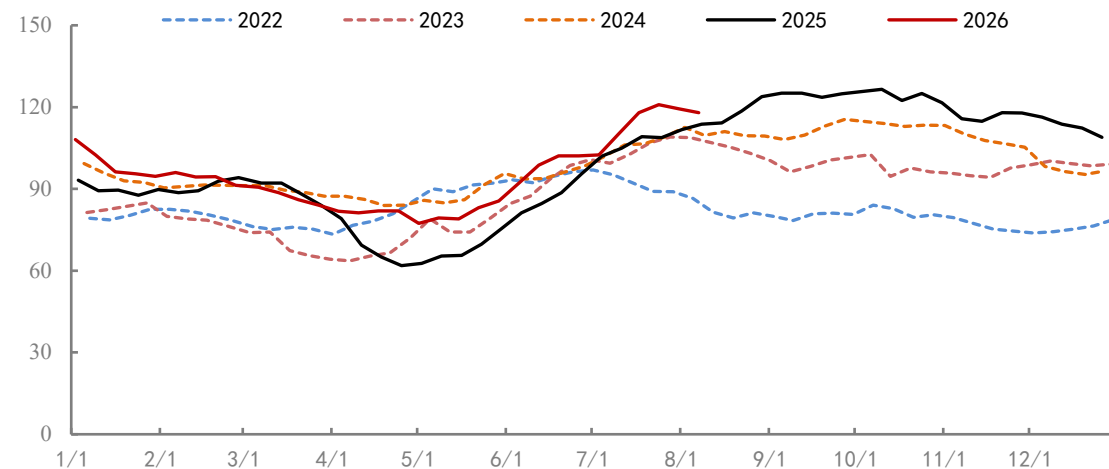
国内压榨厂周度豆油产量 (万吨)



国内豆油日成交量 (吨)

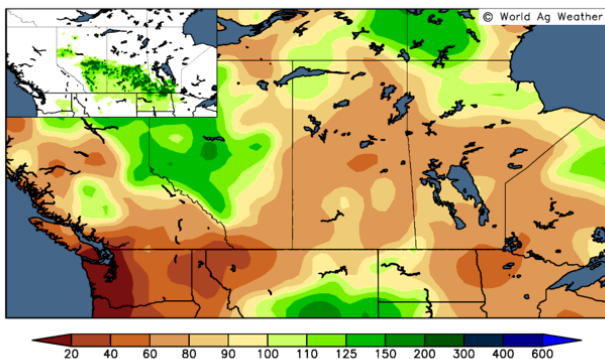


中国压榨厂周度豆油库存 (万吨)



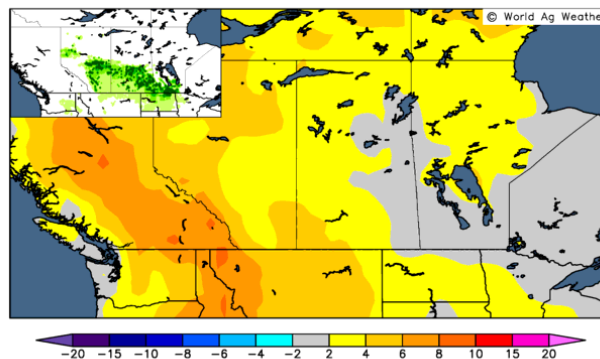
未来15日加拿大菜籽产区降水分布

Forecast Precipitation (percent of normal)
Canola Production Shown Inset
15-Day Forecast (GFS) Beginning 16 August 2026



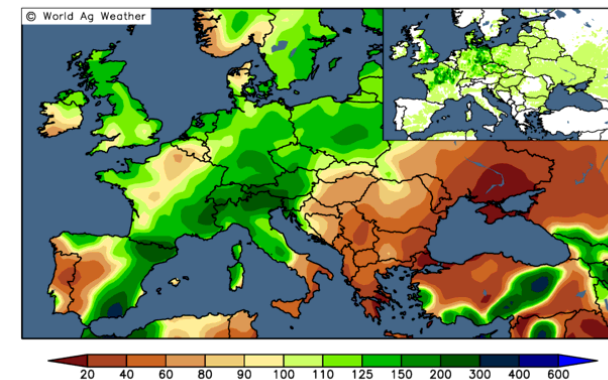
未来15日加拿大菜籽产区气温分布

Forecast Temperature (departure from normal, °F)
Canola Production Shown Inset
15-Day Forecast (GFS) Beginning 16 August 2026



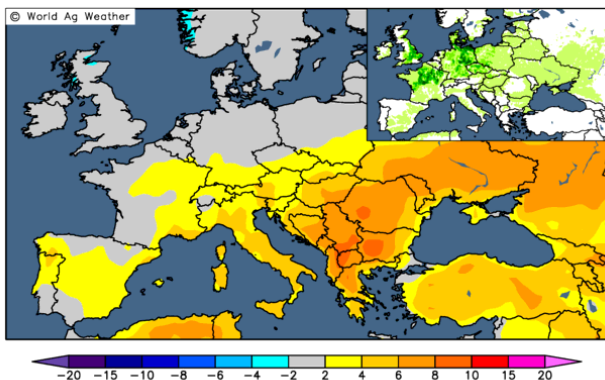
未来15日欧盟菜籽产区降水分布

Forecast Precipitation (percent of normal)
Rapeseed Production Shown Inset
15-Day Forecast (GFS) Beginning 16 August 2026



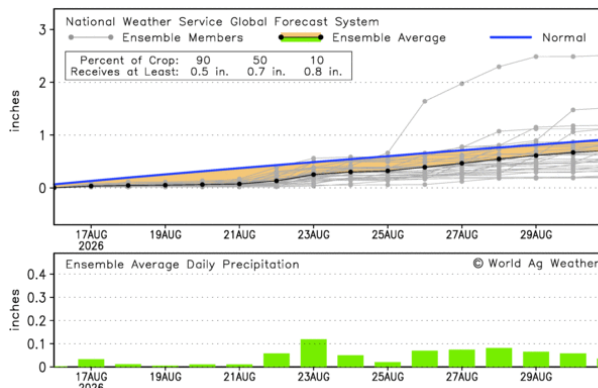
未来15日欧盟菜籽产区气温分布

Forecast Temperature (departure from normal, °F)
Rapeseed Production Shown Inset
15-Day Forecast (GFS) Beginning 16 August 2026



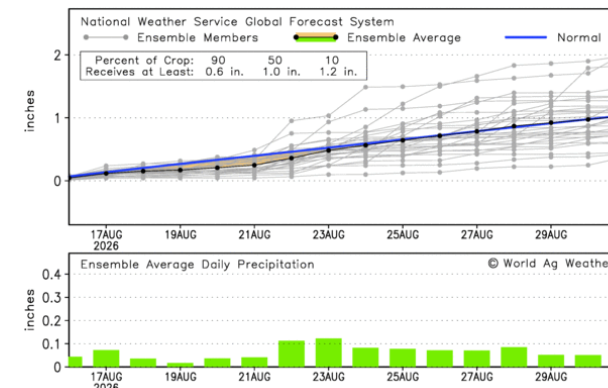
萨斯喀彻温未来15日降水

Saskatchewan Canola Precipitation
Forecast Precipitation Compared to Normal (inches)
Production-Weighted Area Average
15-Day Forecast Beginning 16 August 2026

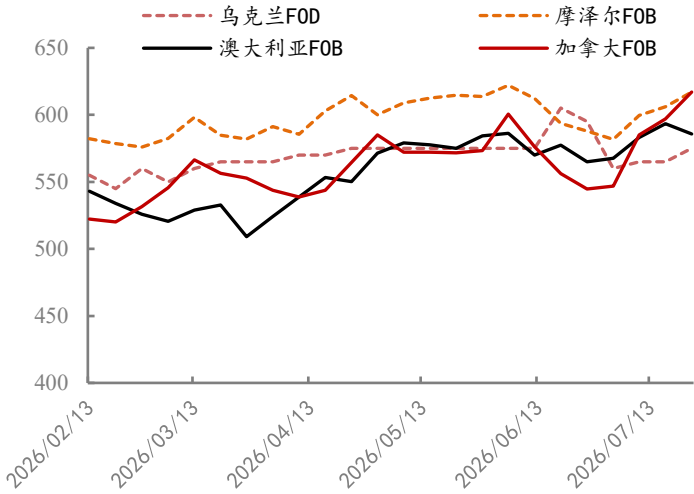


阿尔伯塔未来15日降水

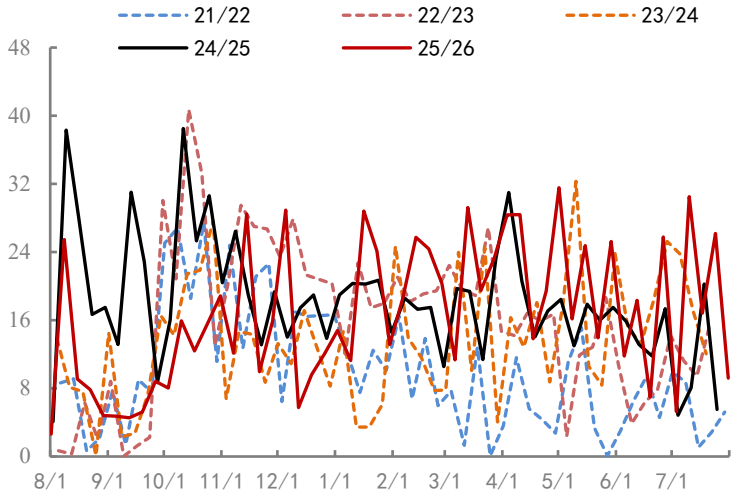
Alberta Canola Precipitation
Forecast Precipitation Compared to Normal (inches)
Production-Weighted Area Average
15-Day Forecast Beginning 16 August 2026



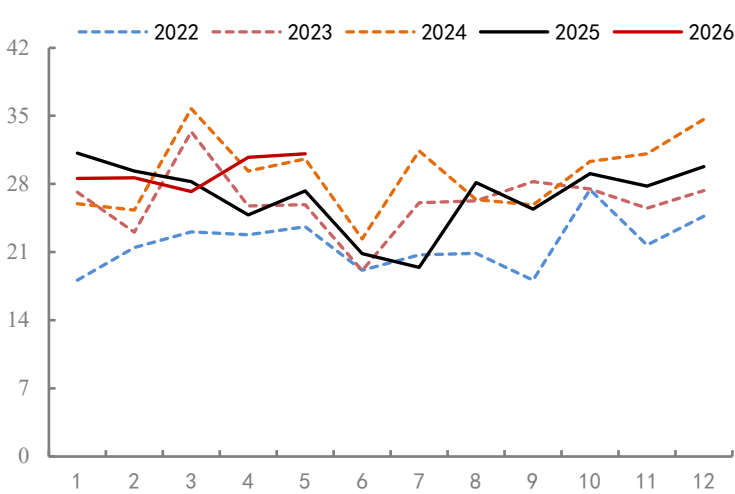
菜籽FOB价 (美元/吨)



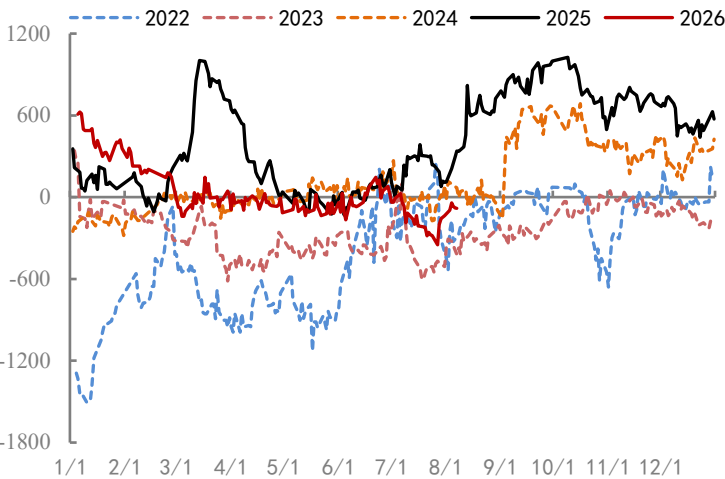
加菜籽周度出口量 (万吨)



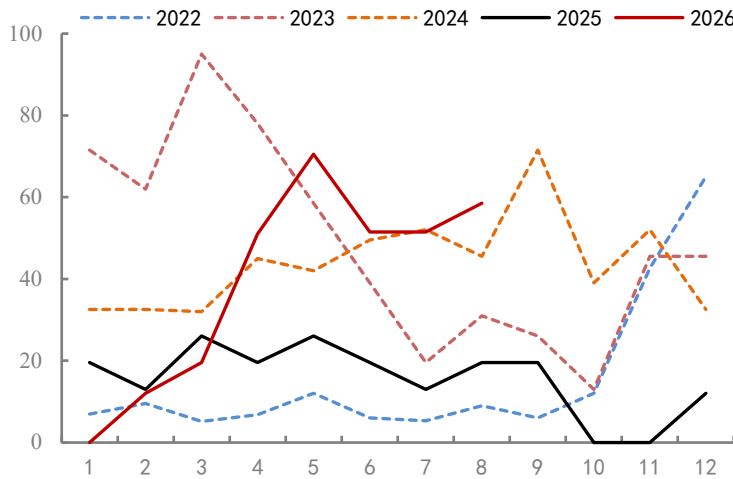
加拿大出口菜油 (万吨)



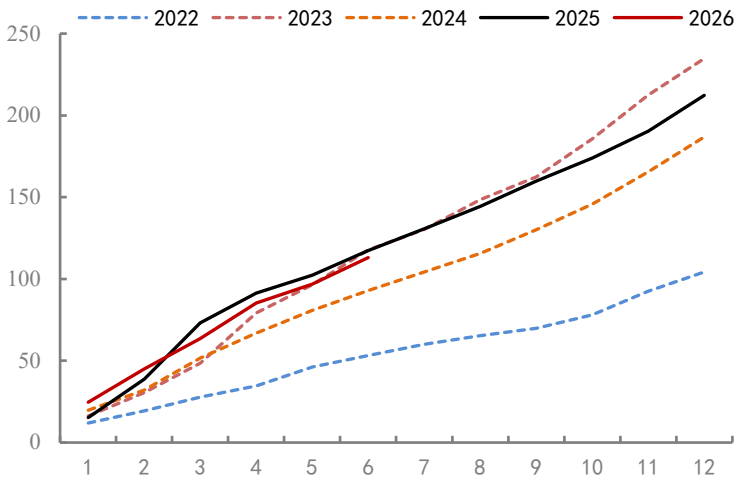
加菜籽进口盘面榨利 (元/吨)



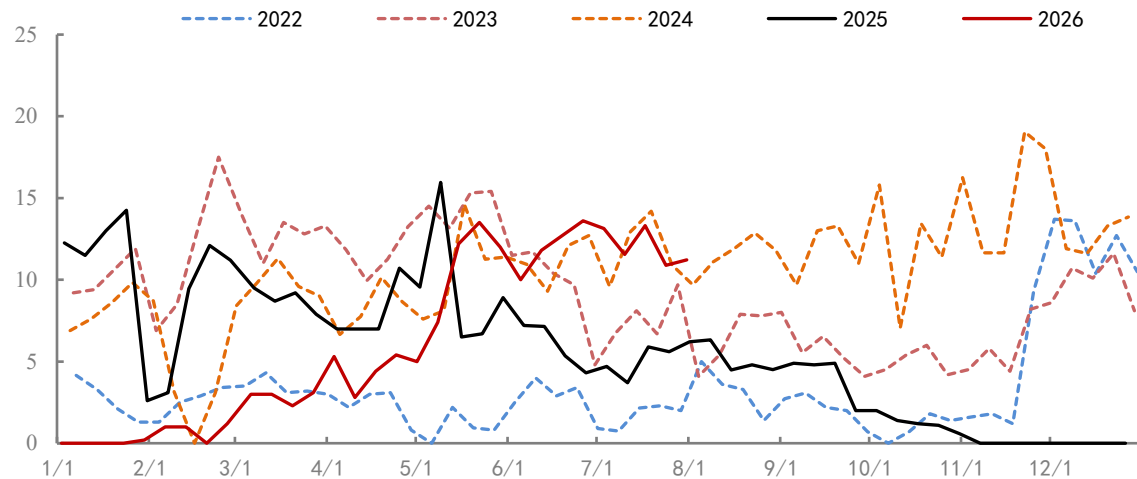
国内菜籽预计到港量 (万吨)



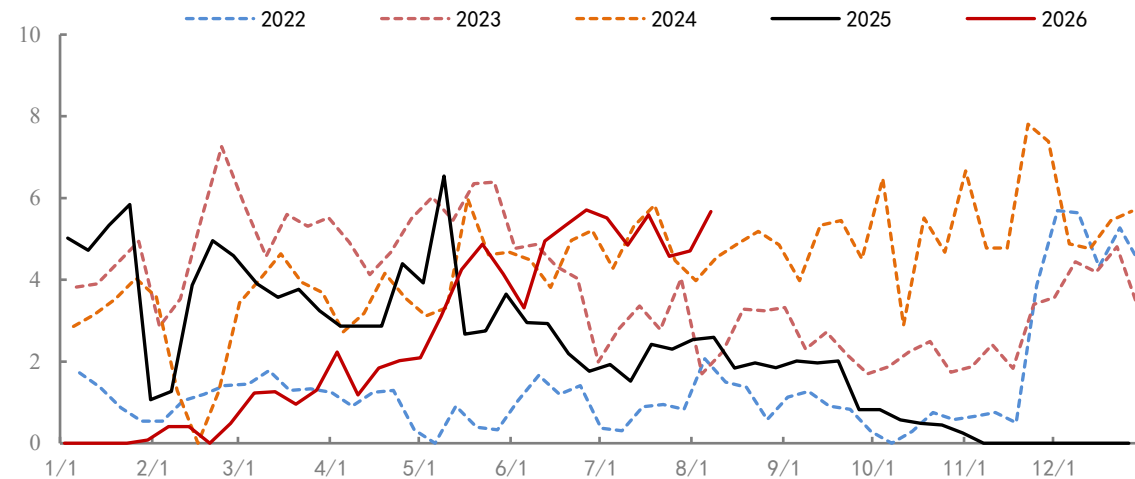
菜籽油和芥子油月度进口累计 (万吨)



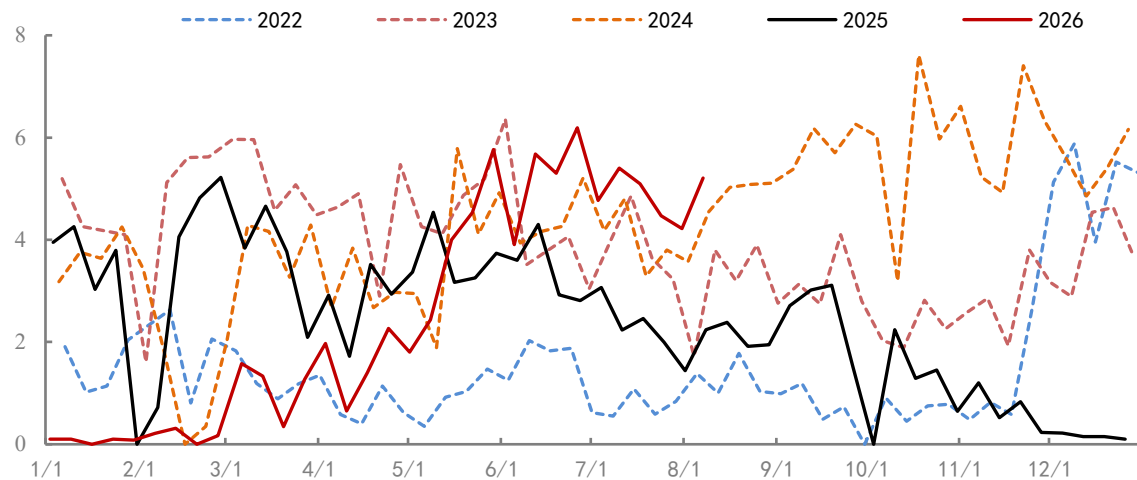
中国油菜籽周度压榨量 (万吨)



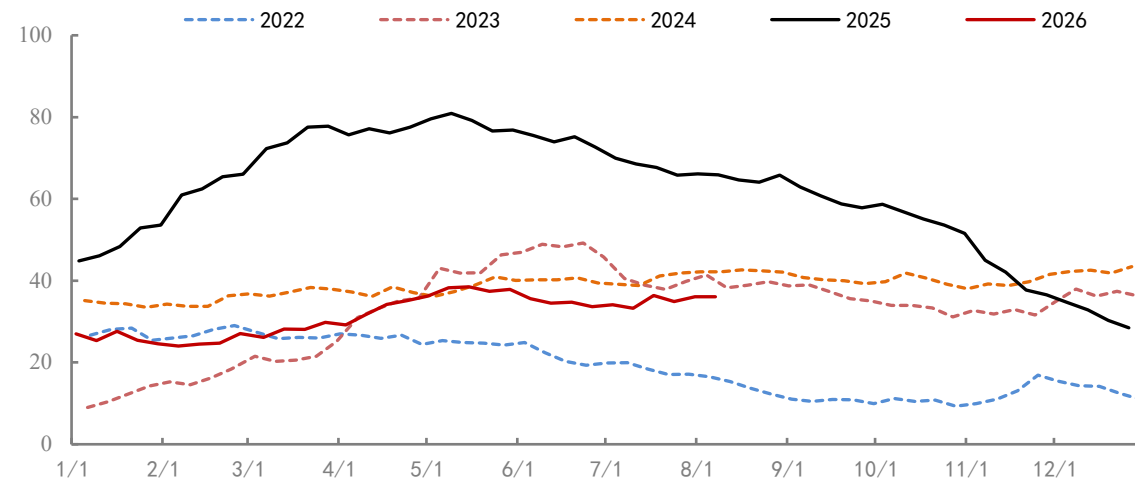
油厂菜油周度产量 (万吨)



油厂菜油提货量 (万吨)



国内周度菜油库存 (万吨)



- 国贸期货农产品研究中心团队现有成员5人，专业背景覆盖经济学、管理学、资产评估、税务、金融学等学科领域。团队成员在农产品板块具有丰富的产业基本面和期现研究经验，熟悉各类农产品品种及宏观经济逻辑，品种研究覆盖饲料原料、养殖行业、软商品、油脂油料、林浆纸等多个领域。团队成员曾多次荣获分析师奖项，如期货日报“最佳农副产品期货分析师”。

农产品



农产品研究中心



杨璐琳
院长助理、农产品首席分析师



谢威
农产品资深分析师



黄向岚
农产品资深分析师



陈凡生
农产品资深分析师



王新博
农产品研究助理

本报告中的信息均源于公开可获得的资料，国贸期货力求准确可靠，但不对上述信息的准确性及完整性做任何保证。本报告不构成个人投资建议，也未针对个别投资者特殊的投资目标、财务状况或需要，投资者需自行判断本报告中的任何意见或建议是否符合其特定状况，据此投资，责任自负。本报告仅向特定客户推送，未经国贸期货授权许可，任何引用、转载以及向第三方传播的行为均构成对国贸期货的侵权，我司将视情况追究法律责任。**期市有风险，入市需谨慎。**

ITG 国贸期货

感谢您的观看

THANKS FOR YOUR TIME

