

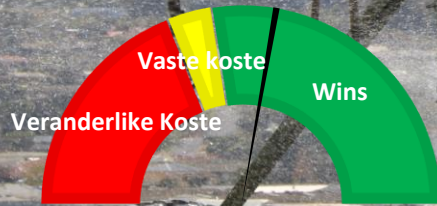


**WINGEWENDHEIDS-  
BAROMETERS**

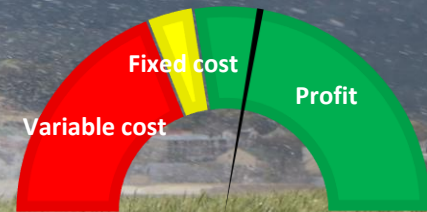
Noordwes-Vrystaat: Januarie 2024

# Mieliewinsgewendheid/ Maize profitability (Hoër opbrengs/higher yield)

## Mielie Winsgewendheid (Hoër opbrengs)



## Maize profitability (Higher yield)



VS

### Vir die 2023/2024-produksieseisoen

- Opbrengs mikpunt: 7 t/ha
- Safex-prys: R3 721/ton (Jul-24)
- Gemiddelde aftrekkings: R404/ton
- Totale veranderlike koste: R16 058/ha
- Totale vaste koste: R2 937/ha
- Netto marge (R/ha): R4 224/ha

### For the 2023/2024 production season

- Yield target: 7 t/ha
- Safex price: R3 721/ton (Jul-24)
- Average deductions: R404/ton
- Total variable cost: R16 058/ha
- Total fixed cost: R2 937/ha
- Net margin (R/ha): R4 224/ha

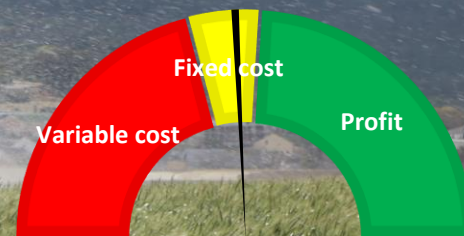


# Mieliewinsgewendheid/ Maize profitability (Gemiddelde opbrenns/average yield)

## Mieliewinsgewendheid (Gemid opbrenns)



## Maize profitability (Average yield)



VS

### Vir die 2023/2024-produksieseisoen

- Opbrenns mikpunt: 4,5 t/ha
- Safex-prys: R3 721/ton (Jul-24)
- Gemiddelde aftrekkings: R404/ton
- Totale veranderlike koste: R13 011/ha
- Totale vaste koste: R3 102/ha
- Netto marge (R/ha): -R1 187/ha

### For the 2023/2024 production season

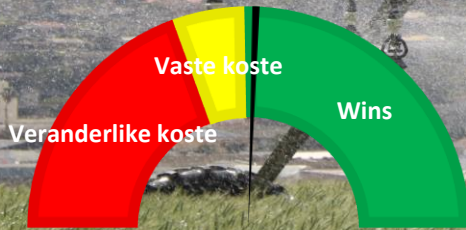
- Yield target: 4,5 t/ha
- Safex price: R3 721/ton (Jul-24)
- Average deductions: R404/ton
- Total variable cost: R13 011/ha
- Total fixed cost: R3 102/ha
- Net margin (R/ha): -R1 187/ha



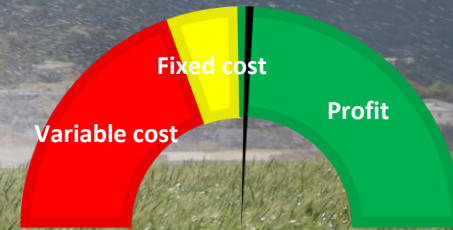


# Sojaboonwingsgewendheid/ Soybean profitability

## Sojaboonwingsgewendheid



## Soybean profitability



VS

### Vir die 2023/2024-produksieseisoen

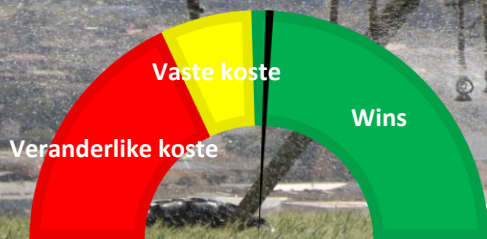
- Opbrengs mikpunt: 1,75 t/ha
- Safex-prys: R8 254/ton (Mei-24)
- Gemiddelde aftrekkings: R334/ton
- Totale veranderlike koste: R10 677/ha
- Totale vaste koste: R2 880/ha
- Netto marge (R/ha): R303/ha

### For the 2023/2024 production season

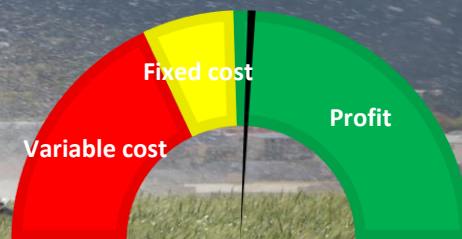
- Yield target: 1,75 t/ha
- Safex price: R8 254/ton (May-24)
- Average deductions: R334/ton
- Total variable cost: R10 677/ha
- Total fixed cost: R2 880/ha
- Net margin (R/ha): R303/ha

# Sonneblomwingsgewendheid/ Sunflower profitability

## Sonneblomwingsgewendheid



## Sunflower profitability



VS

### Vir die 2023/2024-produksieseisoen

- Opbrengrs mikpunt: 1,5 t/ha
- Safex-prys: R8 450/ton (Mei-24)
- Gemiddelde aftrekkings: R449/ton
- Totale veranderlike koste: R8 490/ha
- Totale vaste koste: R3 064/ha
- Netto marge (R/ha): R448/ha

### For the 2023/2024 production season

- Yield target: 1,5 t/ha
- Safex price: R8 450/ton (Mei-24)
- Average deductions: R449/ton
- Total variable cost: R8 490/ha
- Total fixed cost: R3 064/ha
- Net margin (R/ha): R448/ha



***Everything has been done to ensure the accuracy of this information, however Grain SA takes no responsibility for any losses or damage incurred due to the usage of this information.***

**Hierdie is 'n voorstelling van die winsgewendheidsituasie van verskillende graangewasse met die inagneming van insetkoste (soos kunsmis- en brandstofpryse) soos beskikbaar of bereken tydens Januarie 2024 vir die 2023/2024-produksieseisoen.**

**This is an indication of the profitability of different grains when input costs (eg. fertiliser and fuel prices) are taken into account as they become available for January 2024 for the 2023/2024 production season.**

**THANK YOU**