Daily market Report 22 Mar 24



# Parity Movements (implied price moves)

USA Movement (Overnight)		Cents	Currencies	22-Mar-24	07:44:39
CORN CBOT (Jul24)	451.75	0.75	R/\$ last	18.9246	-0.0224
SOY CBOT (May24)	1,200.75	10.75	Euro=	1.0834	-0.0004
W1 CBOT (May24)	544.75	-2.00	GOLD	2,175	20.7300
W1 KCBT (May24)	578.50	2.50	BRENT	85.2	-1.47
BlackSea Weat (Near)	197.00	2.00		_	
Index Change					
Maize (Jul24)	3,366	R 1.61	Wheat CBOT (May24)	3,788	-R18.41
Soya (May24)	8,349	R 64.95	Wheat Kansas (May24)	4,023	R 12.64
BlackSea Weat Near	3,728	R 33.48	RAND EFFECT ON WHEAT PARITY	4,005	-R 4.74



# South African Rand (ZAR)

### USD/ZAR Weekly: Bearish > R18.66

- SA inflation ticked up for the second month to 5.6% which could mean a longer wait for rate cuts this year Reuters News.
- Weaker than R18.74 means the ZAR remains under pressure against a sideways to bullish USD, now at 1.08 to the EUR.



## **USA** Corn

### Jul24 Daily: Contract status bearish < \$4.60

• S-Am weather boosted CBOT corn: a downpour hit key Argentine grains regions & with heat and dryness for Brazil second crop corn – Reuters News.



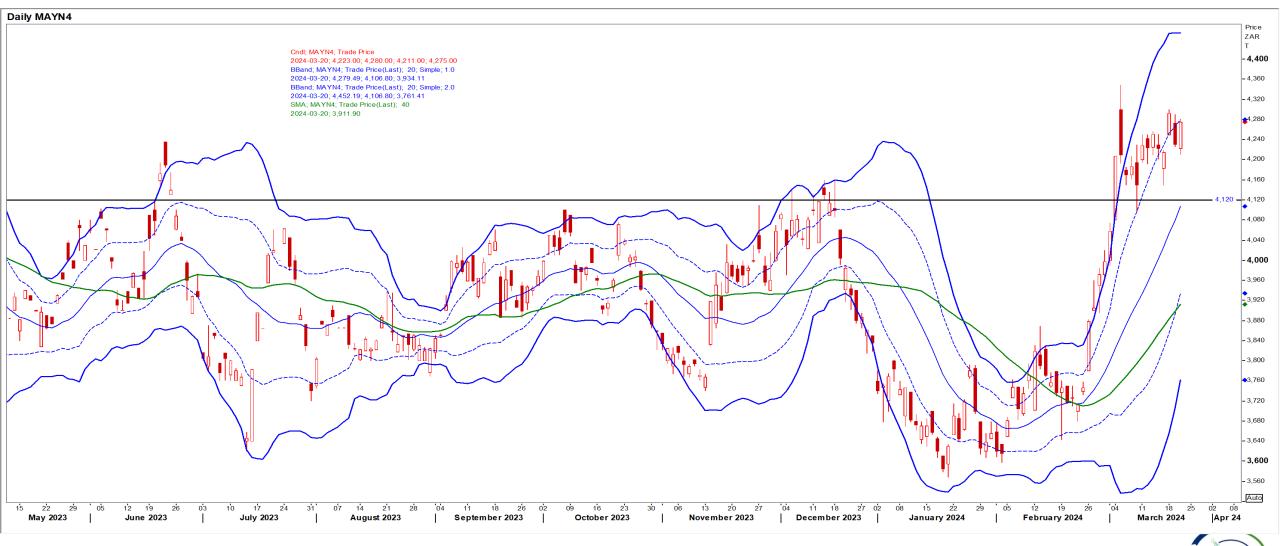
## White Maize

### Jul24 Daily: Contract status bullish > R4400



## **Yellow Maize**

### Jul24 Daily: Contract status bullish > R4120

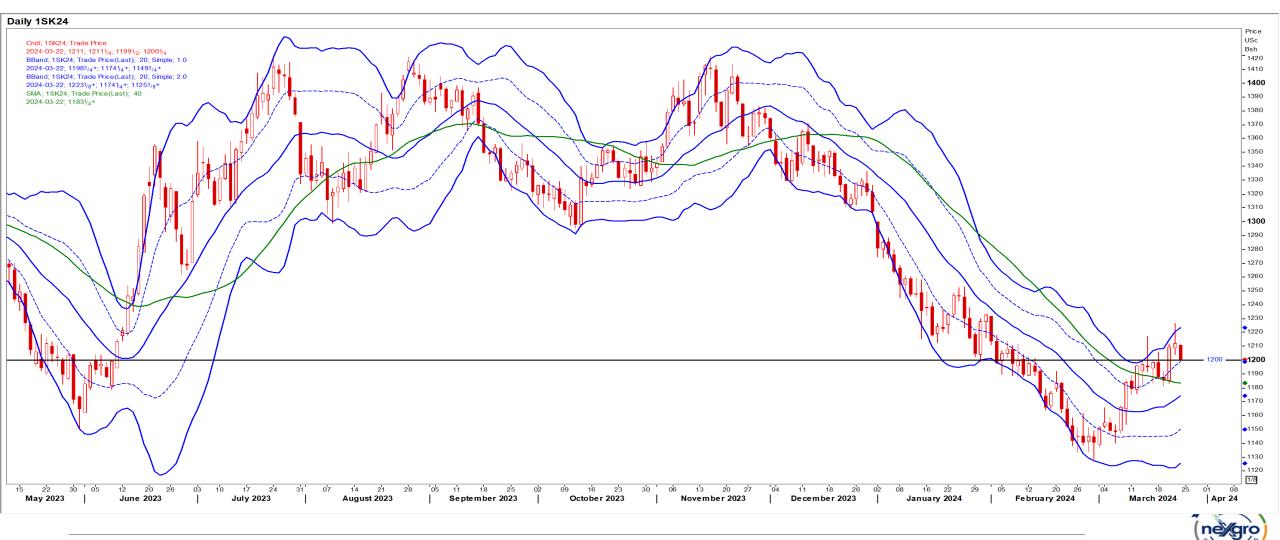




## USA Soya

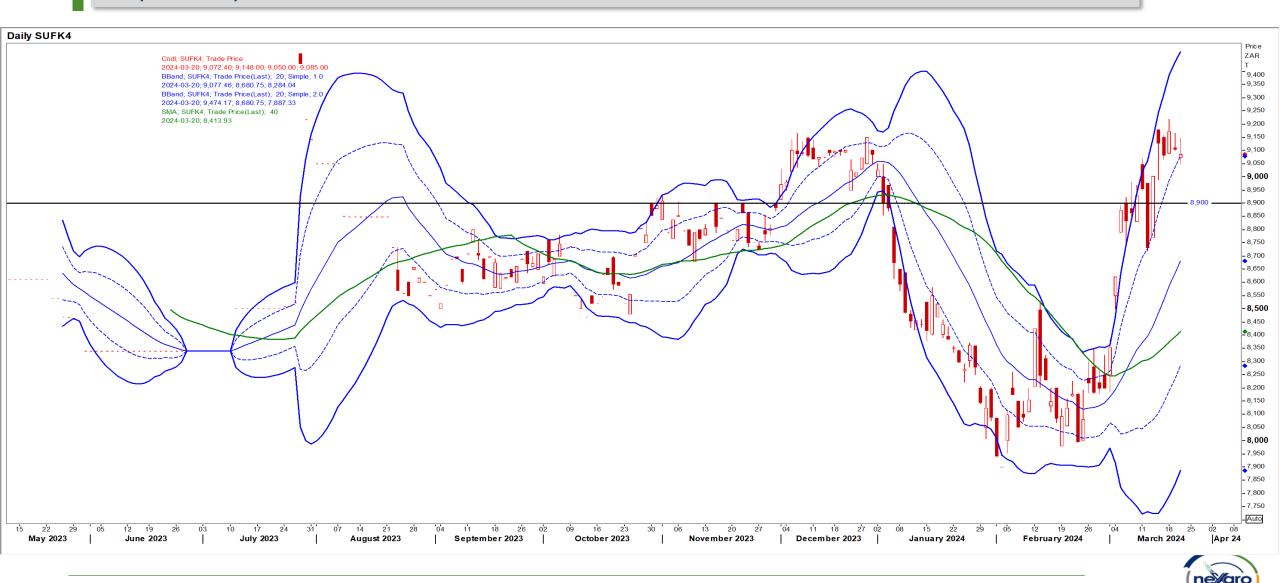
### May24 Daily: Contract status bullish > \$12.00

• Soy reached their highest since Jan 26 on S-Am weather worries; Wet spots in east Argentina may hinder quality and slow harvesting – Reuters News.



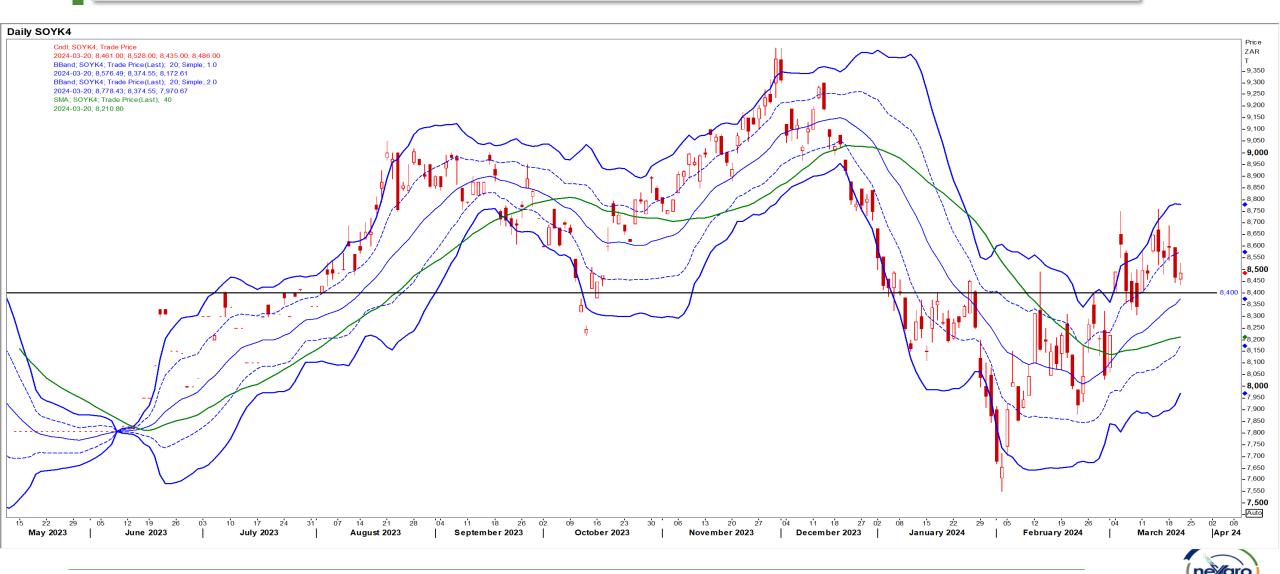
### Suns

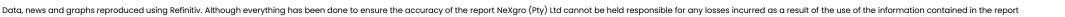
### May24 Daily: Contract status bullish > R8900



## SA Soya

### May24 Daily: Contract status bullish > R8400





## **US KANSAS Wheat**

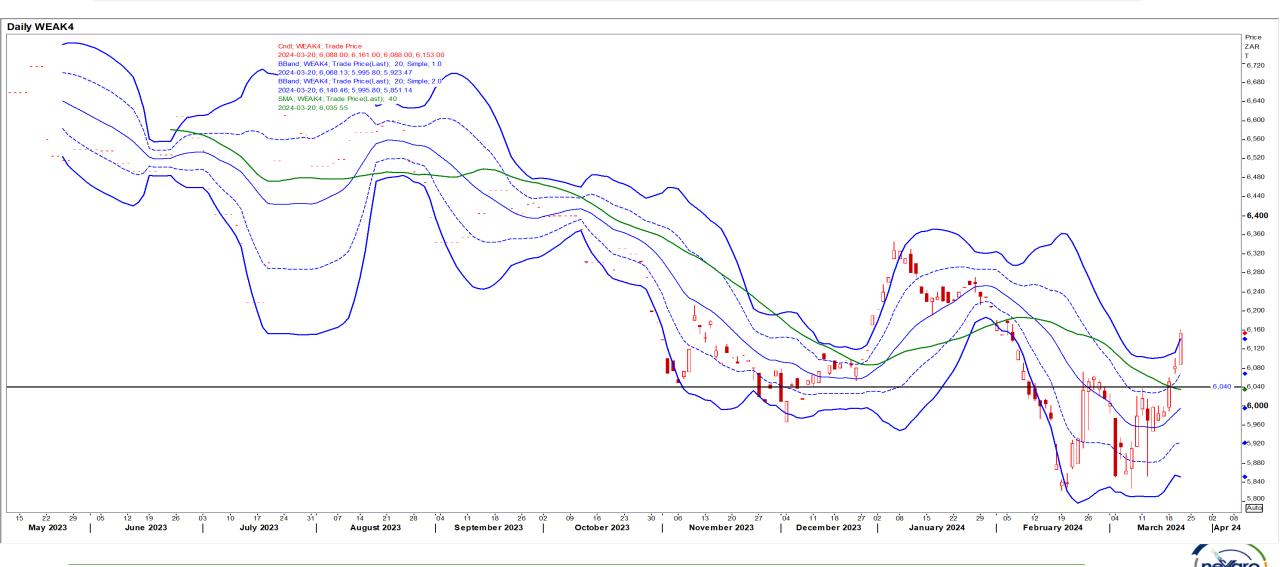
### May24 Daily: Contract status bearish < \$6.00

• Wheat futures recovered from losses on Wednesday as corn and soybeans rose - Reuters News.



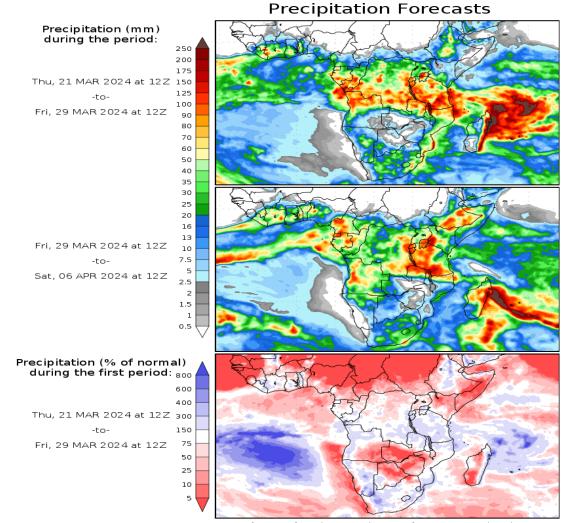
## **SA Wheat**

### May24 Daily: Contract status bullish > R6040



## Weather

#### SA Medium-term Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction. Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003. Forecast Initialization Time: 12Z21MAR2024

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