

Commodity: Cotton Exchange: MCX

Contract: March Expiry: March 31, 2022

Cotton – Technical Outlook

Technical Chart:



Technical Commentary:

- The Cotton posted loss on sellers interest.
- MACD, indicating steady momentum.
- RSI is indicating firm buying strength.

The cotton prices are likely to feature loss on Friday's trading session.

Intraday Supports & Resistances			S1	S2	PCP	R1	R2
Cotton	MCX	March	36640	36720	37040	37270	37390
Intraday Trade Call			Call	Entry	T1	T2	SL
Cotton	MCX	March	Sell	37050	36930	36830	37122

^{*} Do not carry-forward the position next day.



Commodity: Cotton Seed oil Cake Exchange: NCDEX
Contract: March Expiry: March 30th, 2022



Technical Commentary:

- The Cottonseed oilcake posted loss on sellers interest.
- MACD, indicating steady momentum.
- RSI indicating firm buying strength.

The Cottonseed oilcake prices are likely to feature loss on Friday's trading session.

Intraday Supports	nces	S1	S2	PCP	R1	R2	
Cottonseed oilcake	NCDEX	March	2936	3006	3126	3266	3326
Intraday Trade Call			Call	Entry	Call	Entry	T1
	•		•	y	- Cuii		

^{*} Do not carry-forward the position next day.

Disclaimer

The information and opinions contained in the document have been compiled from sources believed to be reliable. The company does not warrant its accuracy, completeness and correctness. Use of data and information contained in this report is at your own risk. This document is not, and should not be construed as, an offer to sell or solicitation to buy any commodities. This document may not be reproduced, distributed or published, in whole or in part, by any recipient hereof for any purpose without prior permission from the Company. IASL and its affiliates and/or their officers, directors and employees may have positions in any commodities mentioned in this document (or in any related investment) and may from time to time add to or dispose of any such commodities (or investment). Please see the detailed disclaimer at http://www.agriwatch.com/Disclaimer.asp

© 2022 Indian Agribusiness Systems Limited