CONSULTING - ASSET MANAGEMENT

141 W. JACKSON BLVD. 1220A CHICAGO, IL 60604



The chart and comments below are part of the annual 2015 Linn Group Technical Commodity Market Outlook, which will be published in its entirety later this month for Linn Group clients only. Comments are based solely on the analysis of long-term technical inputs, including spread analysis. If you would like to evaluate last year's Outlook comments, please visit www.linngroup.com.

Soybean Oil could spend more time at lower prices; buy OTM calls to cap risk



A year ago, our soybean oil comments were spot on, as we projected 32 cents would be in the market's sights. This year, we are faced with a six month congestion zone between 35 and 32 cents, so we have indeed found a "value area" for this product. Price Counts all converge in this 32 to 29 cent area suggesting to us we are going to spend more time in this value zone. So, limited downside of 10% in value and upside weather risk if something big happens. That can be protected with upside calls in a world where bear stats prevail in beans, and historically strong crush margins have been the feature of the last 8 months. -- linngroup

http://www.linngroup.com Page 1 of 1 312.896.2001

THIS IS A SOLICITATION. Reproduction or rebroadcast of any portion of this information is strictly prohibited without written permission. The information reflected herein is derived from sources believed to be reliable; however, this information is not guaranteed as to its accuracy or completeness. In an effort to combat misleading information, The Linn Group has performed its due diligence to insure that all material information is provided within this report, though specific information related to your investment, hedging or speculative situation may not be included. Opinions expressed are subject to change without notice. This company and its officers, directors, employees and affiliates may take positions for their own accounts in contracts referred to herein. Trading futures involves risk of loss. Past performance is not indicative of future results.