

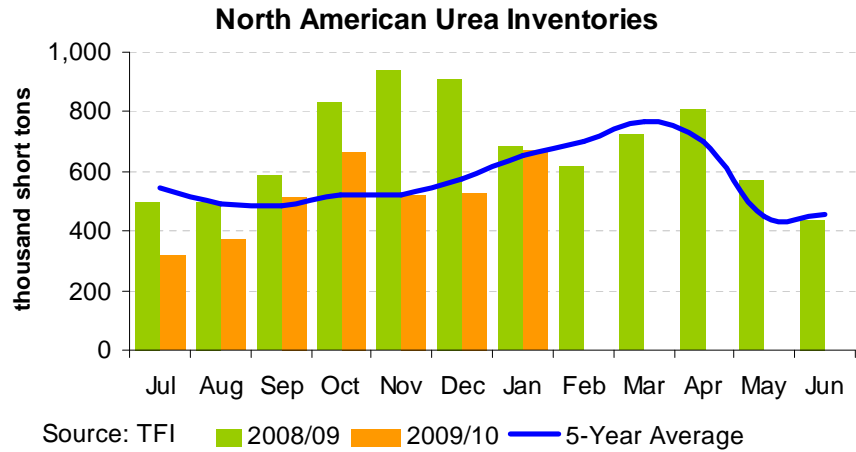


## Agrium's Crop Input Market Report

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February 17, 2010

## North American Urea Inventories



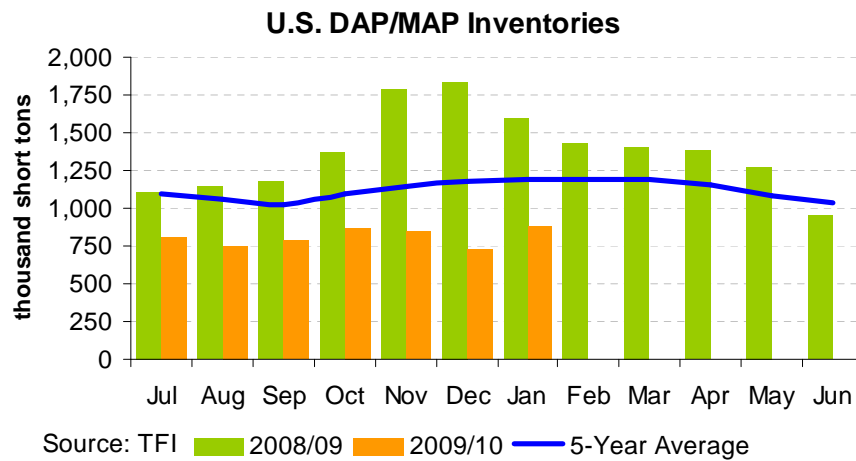
Source: TFI, Agrium



### North American Urea Inventories

The Fertilizer Institute (TFI) data indicated that North American urea inventories were 1% below January 2009 levels and 3% above the five-year average. North American Urea inventories did increase by 28% in January from very tight levels at the end of December which is consistent with the seasonal norm.

## U.S. DAP/MAP Inventories



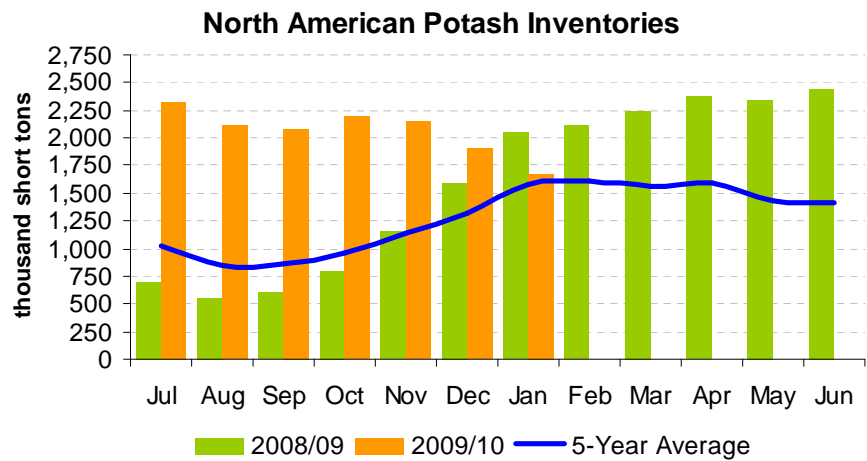
Source: TFI, Agrium



### US DAP/MAP Inventories

U.S. DAP/MAP inventories increased by 22% in January versus historically tight December levels. Despite the increase in January, inventories remain 25% below the five-year average and 45% below January 2009 levels. In January, U.S. DAP/MAP production was over double that of the same period a year ago.

## North American Potash Inventories



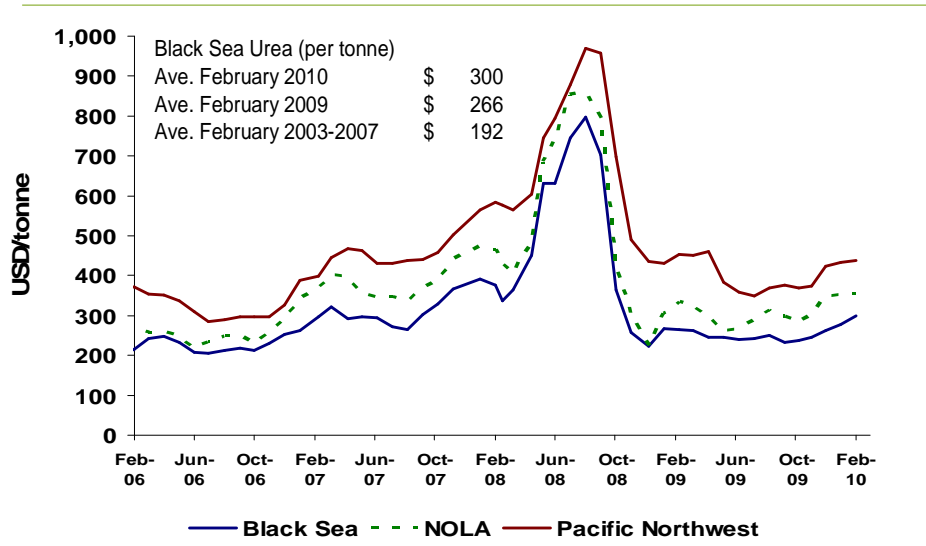
Source: TFI, Agrium



### North American Potash Inventories

North American potash inventories continued their downtrend in January, ending the month 18% below both December 2009 and January 2009 levels. Inventories were only 6% above the five-year average this month. While North American potash production remained below average, January 2010 production was 72% higher than December 2009 levels.

## Benchmark Prices: Urea



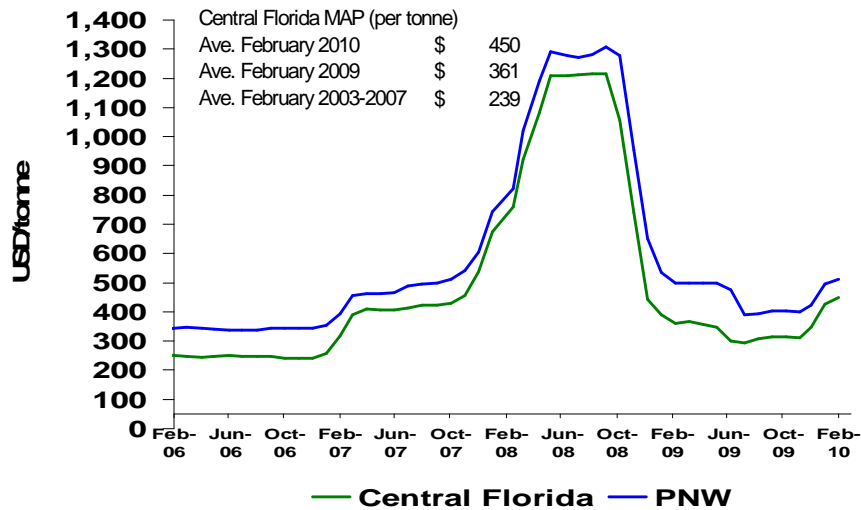
Source: Blue, Johnson & Associates, The Market, Green Markets



### Benchmark Urea Prices

To date in 2010, benchmark urea prices have remained firm. Strong demand has been supportive to the market.

## Benchmark Prices: Phosphate



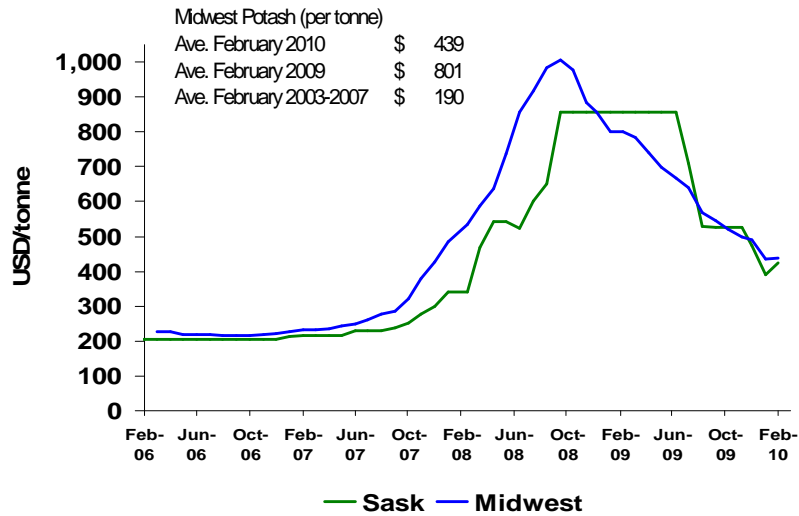
Source: Blue, Johnson & Associates, Green Markets



### Benchmark Phosphate Prices

Benchmark phosphate prices continue to move higher, driven by increased demand and tight supply. Benchmark phosphate prices are at their highest levels since November 2008.

## Benchmark Prices: Potash



Source: Green Markets, Blue, Johnson & Associates, Agrium



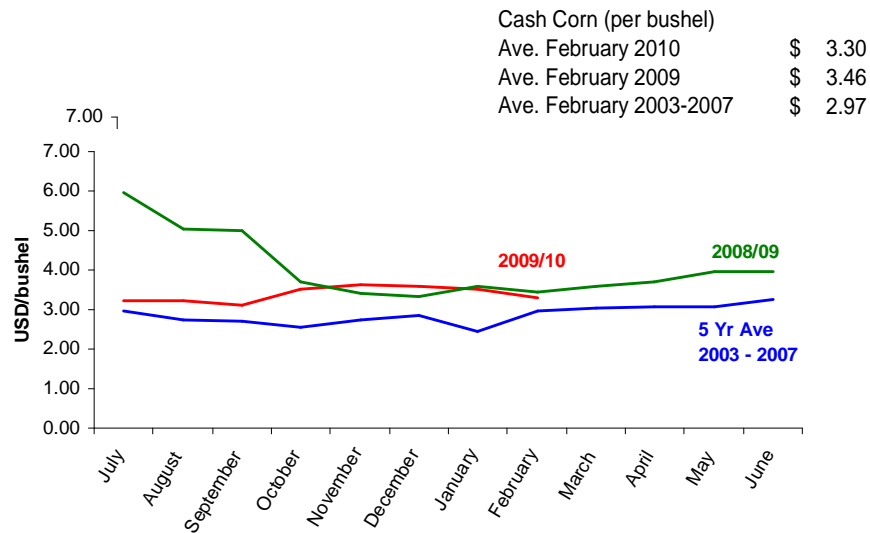
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### Benchmark Potash Prices

Benchmark potash prices have stabilized over the past month due to increased demand and tightened inventory levels.

## Corn Prices



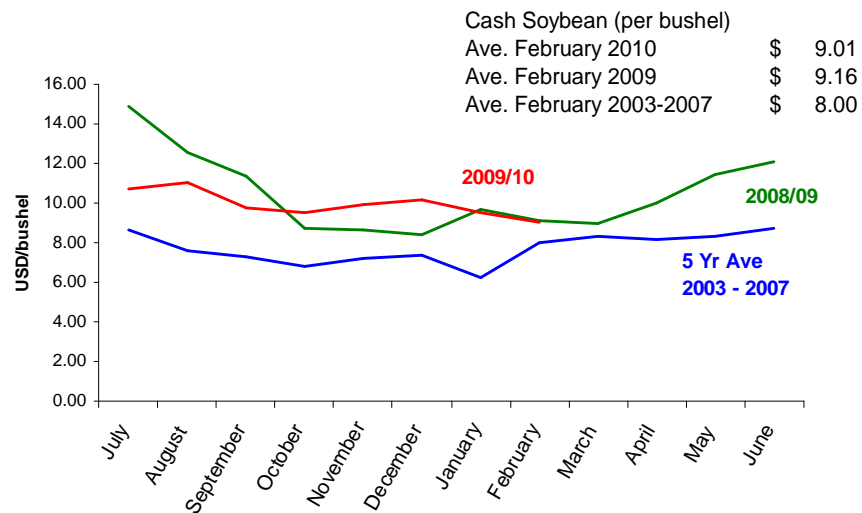
Source: USDA, Agrium



## Corn Prices

The record U.S. corn yields estimated in the January USDA report led to a decline in corn prices, but in the past week prices have moved higher. Projected corn demand was increased in the February USDA report as profitable ethanol production has led to increased utilization rates.

## Soybean Prices



Cash Soybean (per bushel)  
 Ave. February 2010 \$ 9.01  
 Ave. February 2009 \$ 9.16  
 Ave. February 2003-2007 \$ 8.00

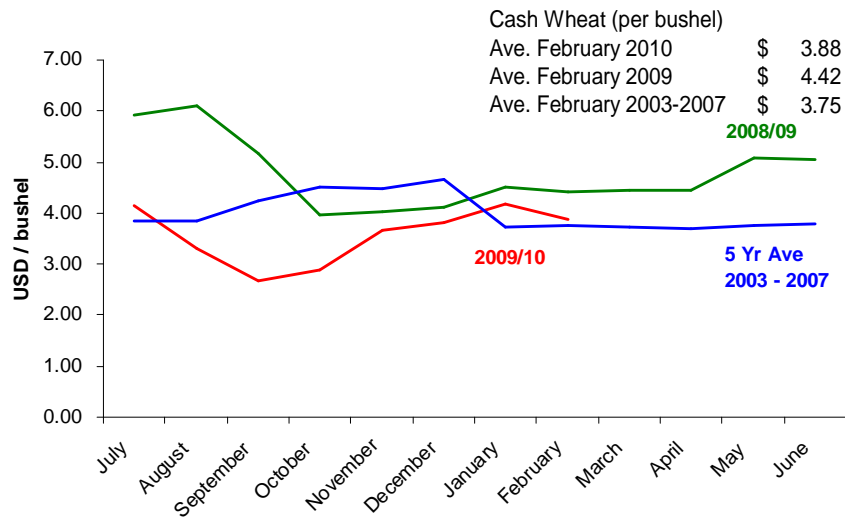
Source: USDA, Agrium

Fundamentals of Growth **Agrium**

## Soybean Prices

While soybean prices were under downward pressure through much of January, they rebounded in the past week.

## Wheat Prices



Source: USDA, Agrium

St. Louis No. 2 Soft Red Winter Wheat Prices



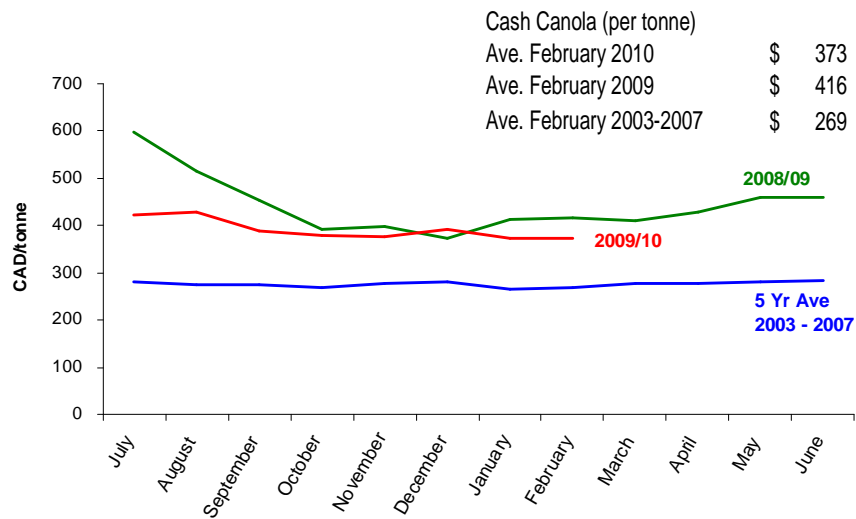
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## Wheat Prices

Ample supplies of wheat on the global market have continued to place pressure on prices. Increased global wheat supplies have reduced the demand for U.S. wheat exports, putting increased pressure on prices.

## Canola Prices



Source: ICE Futures Canada, Agrium

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## Canola Prices

Canadian cash canola prices are at a higher level than the lows of mid-January. Canola prices continue to follow the soy complex in the U.S., but some of the gains have been offset by the strong Canadian Dollar.

# Crop Budgets

## U.S. Crop Budget Summary

|                         |                | Corn       |           |                    | Soybeans   |           |                    | Wheat*     |           |                    |
|-------------------------|----------------|------------|-----------|--------------------|------------|-----------|--------------------|------------|-----------|--------------------|
|                         |                | 5-Year Avg | 2009/10 f | 2010/11 (new crop) | 5-Year Avg | 2009/10 f | 2010/11 (new crop) | 5-Year Avg | 2009/10 f | 2010/11 (new crop) |
| <b>Price</b>            | <b>\$/bu</b>   | 2.37       | 3.38      | 3.74               | 6.14       | 9.27      | 9.04               | 3.25       | 4.50      | 5.06               |
| <b>Yield</b>            | <b>bu/acre</b> | 146        | 165       | 161                | 40         | 44        | 43                 | 41         | 44        | 44                 |
| <b>Gross Revenue</b>    | <b>\$/acre</b> | 345        | 558       | 602                | 245        | 408       | 388                | 133        | 200       | 221                |
| <b>Seed</b>             | <b>\$/acre</b> | 38         | 95        | 100                | 30         | 58        | 63                 | 8          | 13        | 13                 |
| <b>Fertilizer</b>       | <b>\$/acre</b> | 59         | 144       | 85                 | 9          | 28        | 16                 | 24         | 57        | 34                 |
| <b>Crop Protection</b>  | <b>\$/acre</b> | 25         | 29        | 29                 | 16         | 17        | 18                 | 8          | 9         | 9                  |
| <b>Other</b>            | <b>\$/acre</b> | 84         | 82        | 90                 | 51         | 67        | 73                 | 48         | 64        | 64                 |
| <b>Total Cash Costs</b> | <b>\$/acre</b> | 206        | 350       | 305                | 105        | 171       | 170                | 88         | 143       | 121                |
| <b>Margin</b>           | <b>\$/acre</b> | 139        | 208       | 297                | 140        | 237       | 218                | 45         | 56        | 100                |

Source: USDA, Doane, Green Markets, Agrium

\* Based on average for all wheat, Soft Red Winter (CBOT) is at a lower price

Fertilizer costs are developed by using current Green Markets pricing, plus a retail margin, multiplied by average application rates.

All other cost components are developed from USDA estimates/forecasts.

Yield is based off of the current USDA forecasts and trend yields going forward.

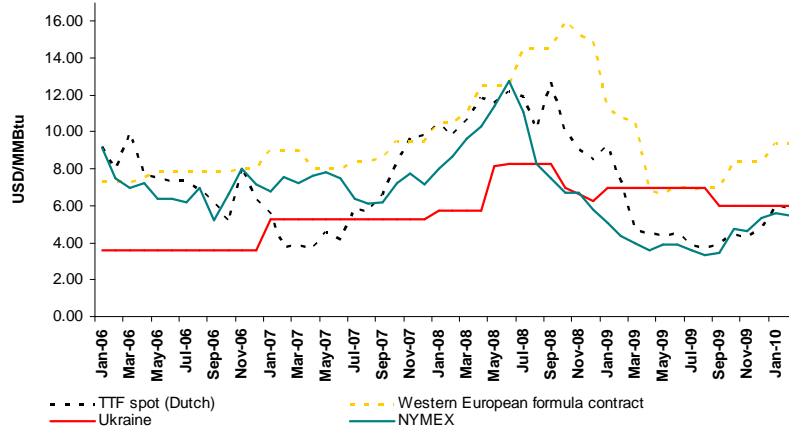
Includes only cash costs and excludes cost of land including cash rents for all periods.



## Crop Margins

Crop margins have fallen slightly since last month's report, but remain significantly higher than historic average levels.

## Natural Gas Prices



Source: Fertecon, EIA, Agrium



## Natural Gas Prices

North American and Western European hub-based natural gas prices have declined to date in February from January prices. Formula-based natural gas prices in Western Europe and Ukraine remain at the same level as January. Ukrainian border natural gas prices remain above the price Ukrainian nitrogen producers are currently paying.

## Forward-Looking Statements

Certain statements in this document may constitute forward-looking statements. Such forward-looking statements involve known and unknown risks and uncertainties, including those referred to in the MD&A section of the Corporation's most recent annual report to shareholders, which may cause the actual results to be materially different from any future expectations expressed or implied by such forward-looking statements. A number of factors could cause actual results to differ materially from those in the forward-looking statements, including, but not limited to; weather conditions, crop prices, the future supply, demand and price level for major crop inputs and the accuracy of data reported by the agencies or organizations referenced in the document. Except as required by law, Agrium disclaims any intention or obligation to update or revise any forward-looking information as a result of new information or future events.

