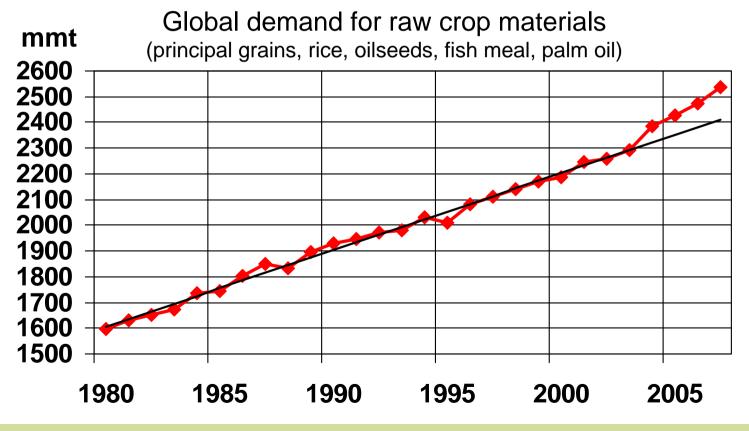


# The soft commodities boom and implications for the grain industry

Robert Green, President, AGEA

# What are the Key Drivers

- Production Surpluses'/Deficits
- Income Per capital income growth
- Alternative Markets Impact of biofuels

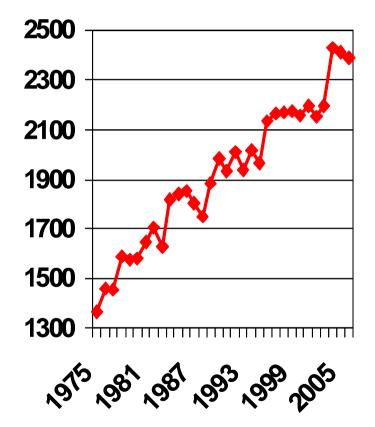


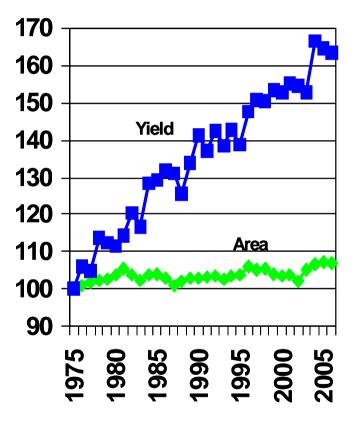
Australian Grains Industry Conference 2008

Global Production of Grain, Oilseeds and Rice

**Production - million metric tons** 

Area and Yield Indices (1975=100)

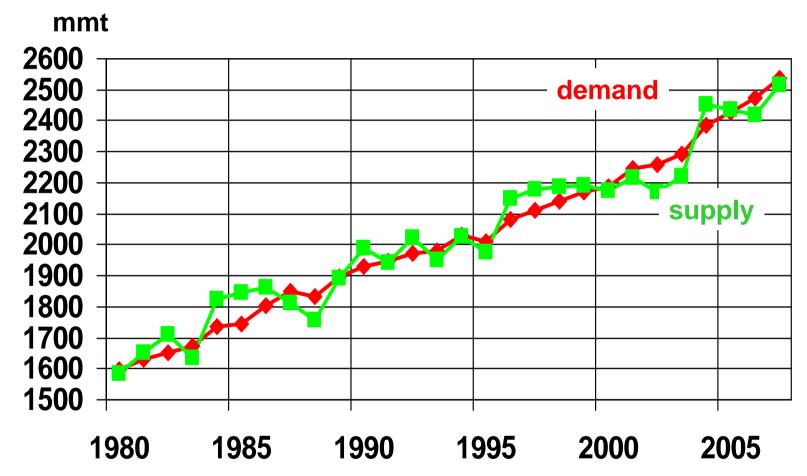




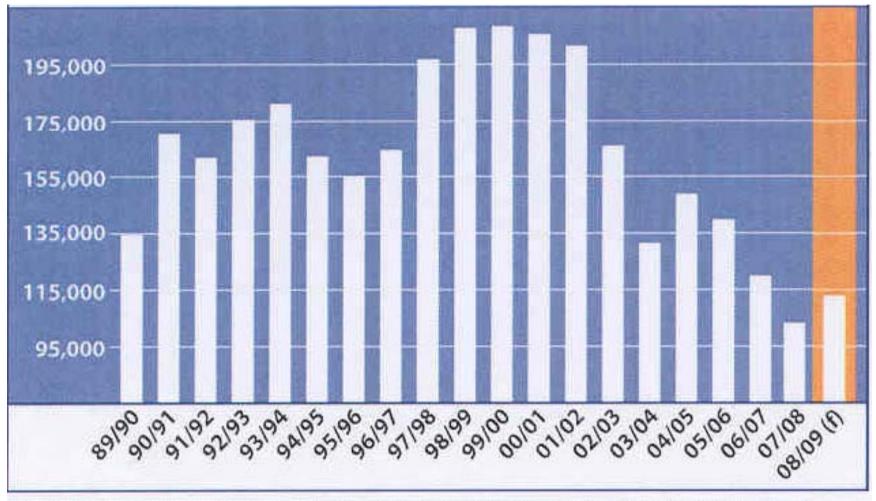
Source: USDA, Foreign Agricultural Service

## Global supply / demand of raw crop materials

(principal grains, rice, oilseeds, fish meal, palm oil)

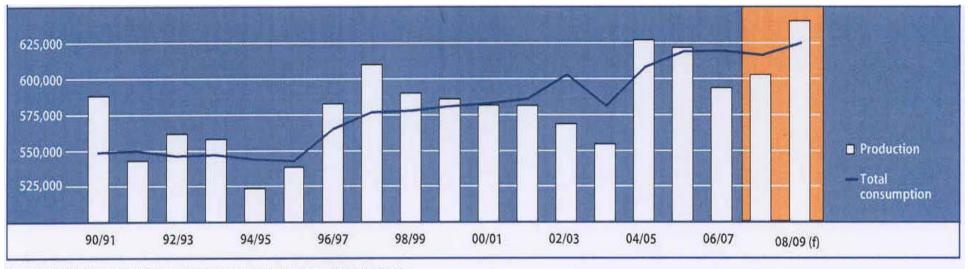


# World Wheat ending stocks 1989/90-2008/09f (1000mt)



Source: Bloomberg, Rabobank Food & Agribusiness Research and Advisory, 2008

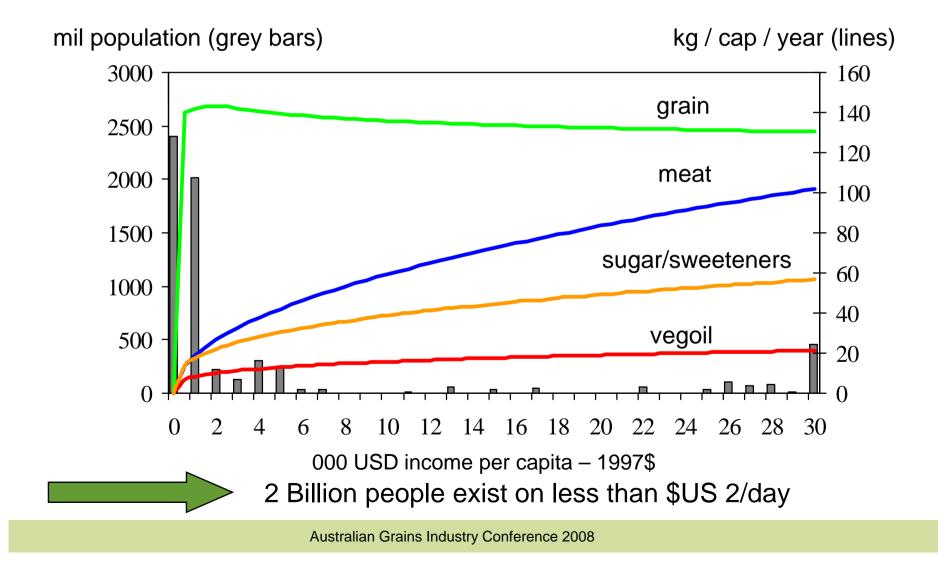
# Global Wheat S & D 1989/90-2008/9f (1000mt)



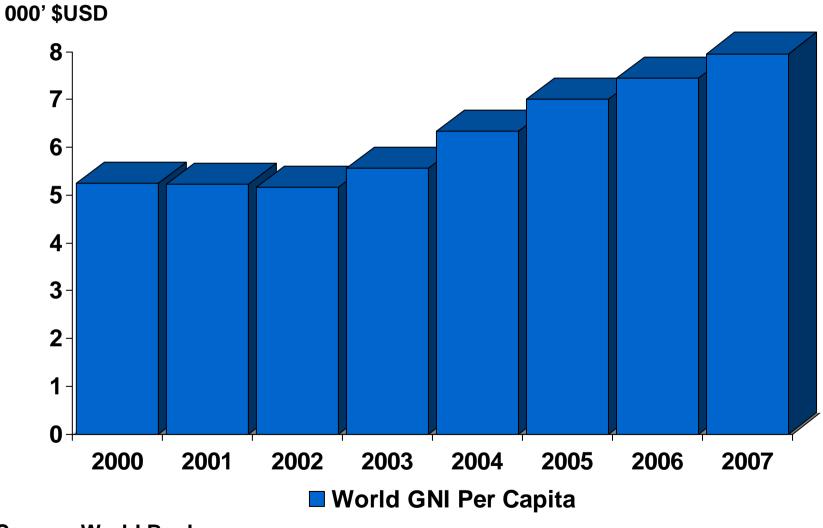
Source: USDA, Rabobank Food & Agribusiness Research and Advisory, 2008

World Production has the ability to bounce back quickly

#### More people with Bigger appetites

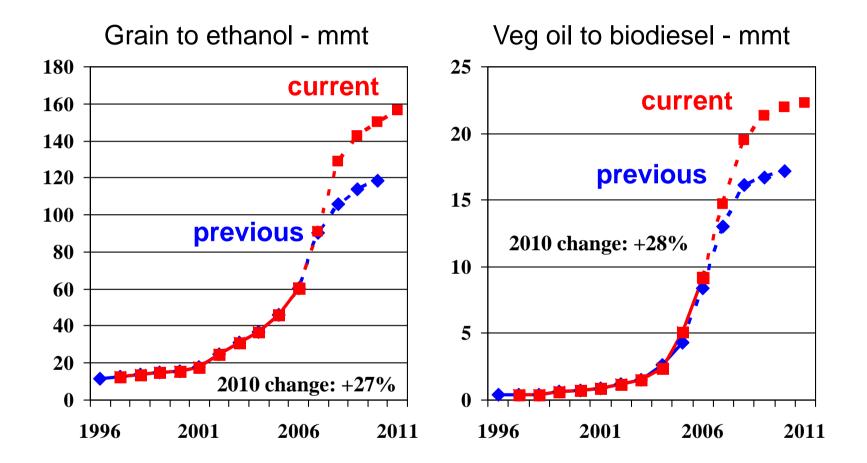


#### Global incomes increase



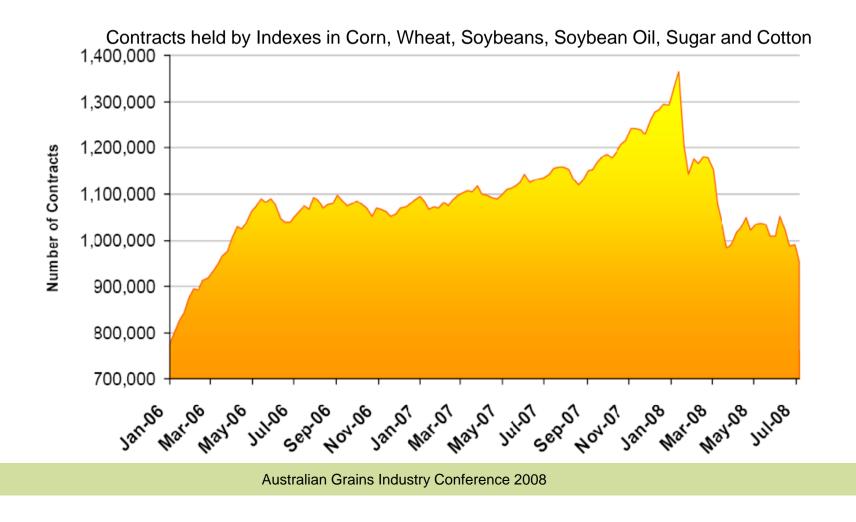
Source: World Bank

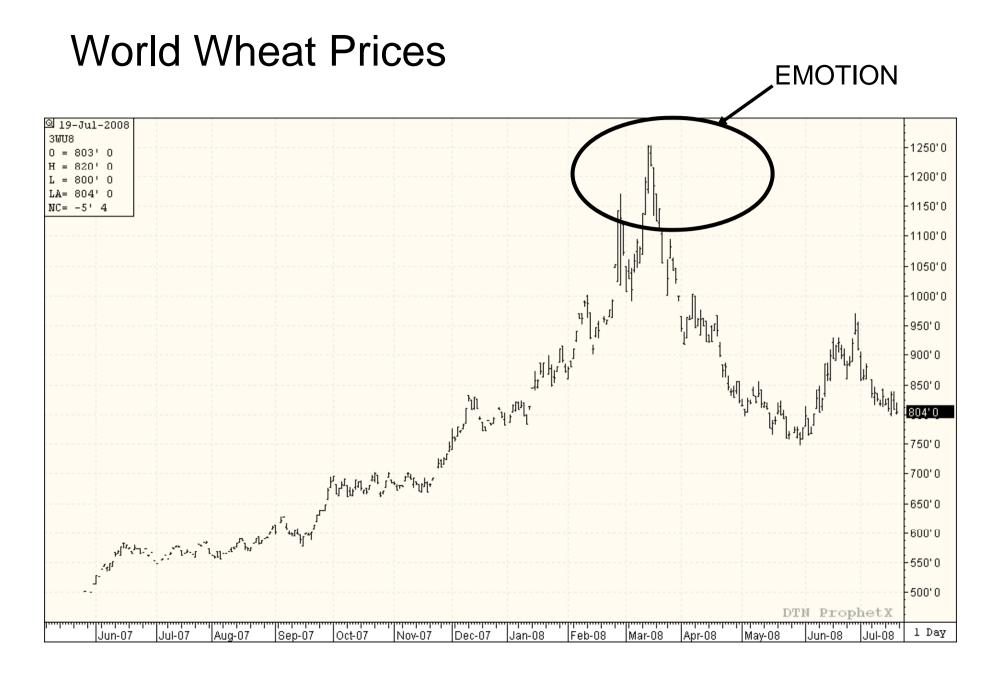
#### Galloping Growth (GG) in biofuels



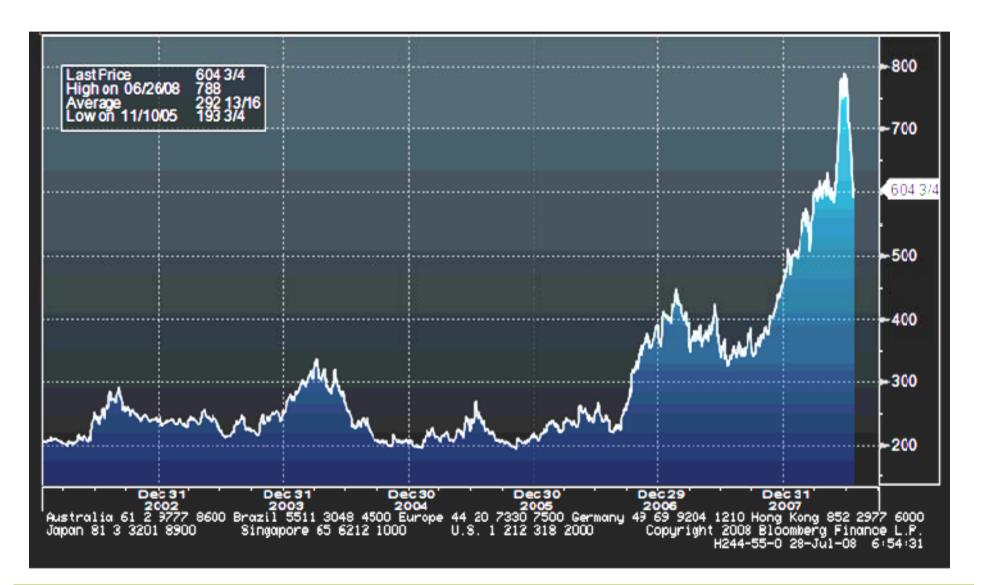
## Challenges

- Managing Volatility
- Managing effective hedging programs
- Managing Inventory costs





#### World Corn Prices –2002-2008



### Soft Commodities Boom

- What does it mean ?
  - Volatility is good as it provides many opportunities
  - New Money is attracted to the market
  - Renewed interest in agriculture education ,investment.
    Billion US\$

