



European Commission  
Agriculture and Rural Development



## *Agriculture in the DDA: the EU offer*

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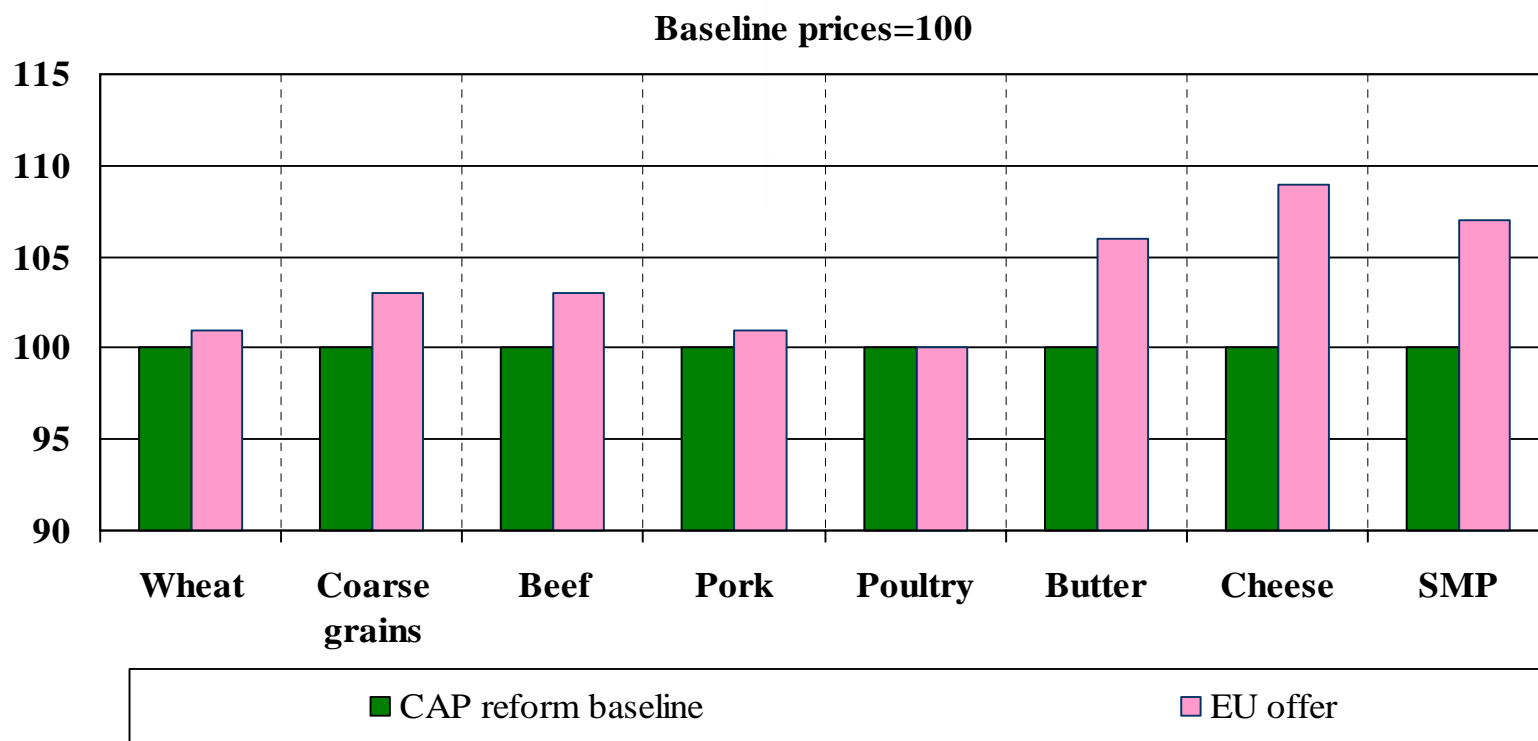


## *The EU offer at a glance*

- ***Export competition***
    - **100 % reduction** of export subsidies by 2013 (significantly by 2010)
    - parallel elimination of *all* other forms of trade-distorting export support
  
  - ***Domestic support***
    - **70% reduction** of AMS and total trade-distorting support
    - 60% reduction for US AMS and TDS, effective disciplines for new BB
  
  - ***Market access***
    - proposal resulting in **47% reduction** of EU average agricultural tariff
    - clear relationship between developed and developing country cuts
    - treatment of sensitive products to provide access consistent with FA
- ***EU offer results in cumulative, significant impact***

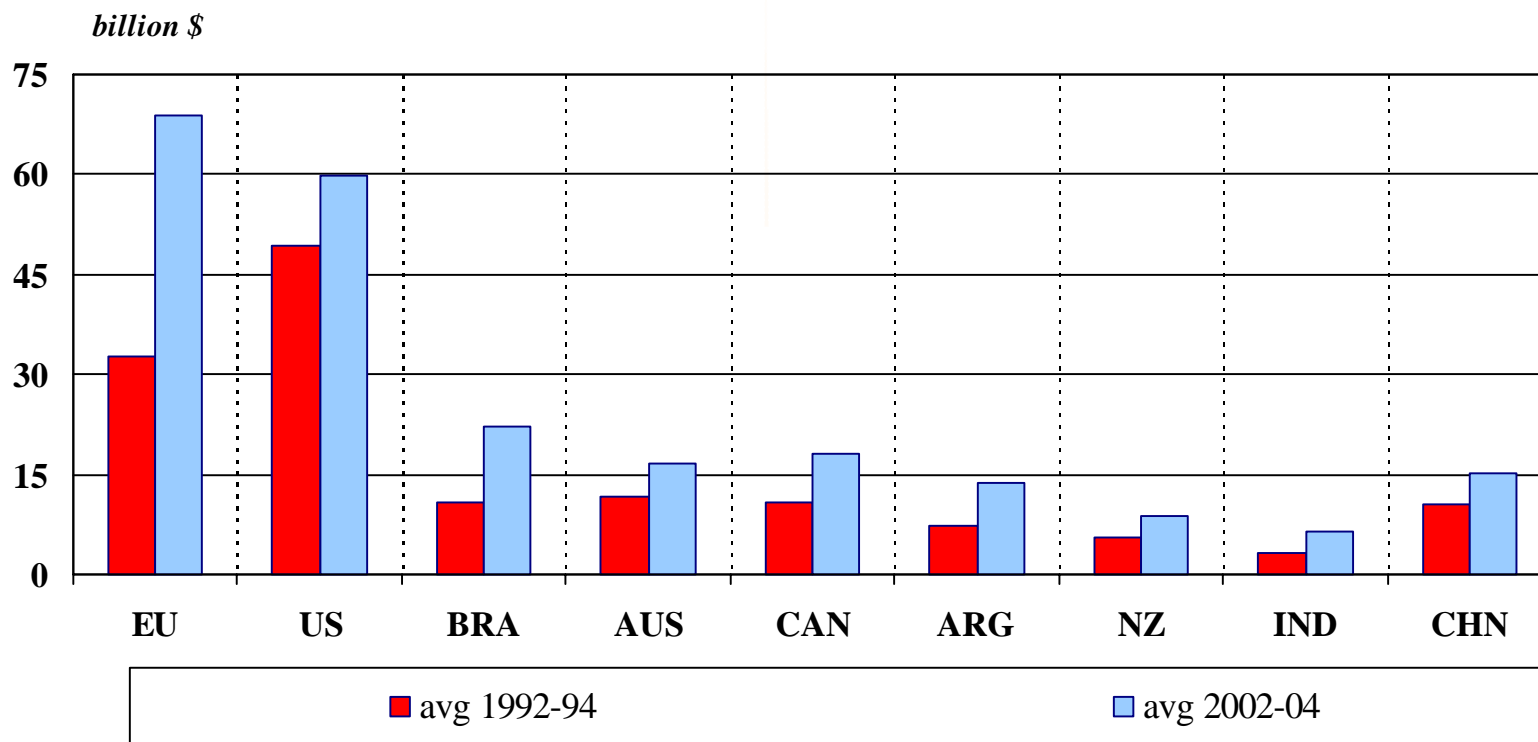


## Impact of EU offer on world prices



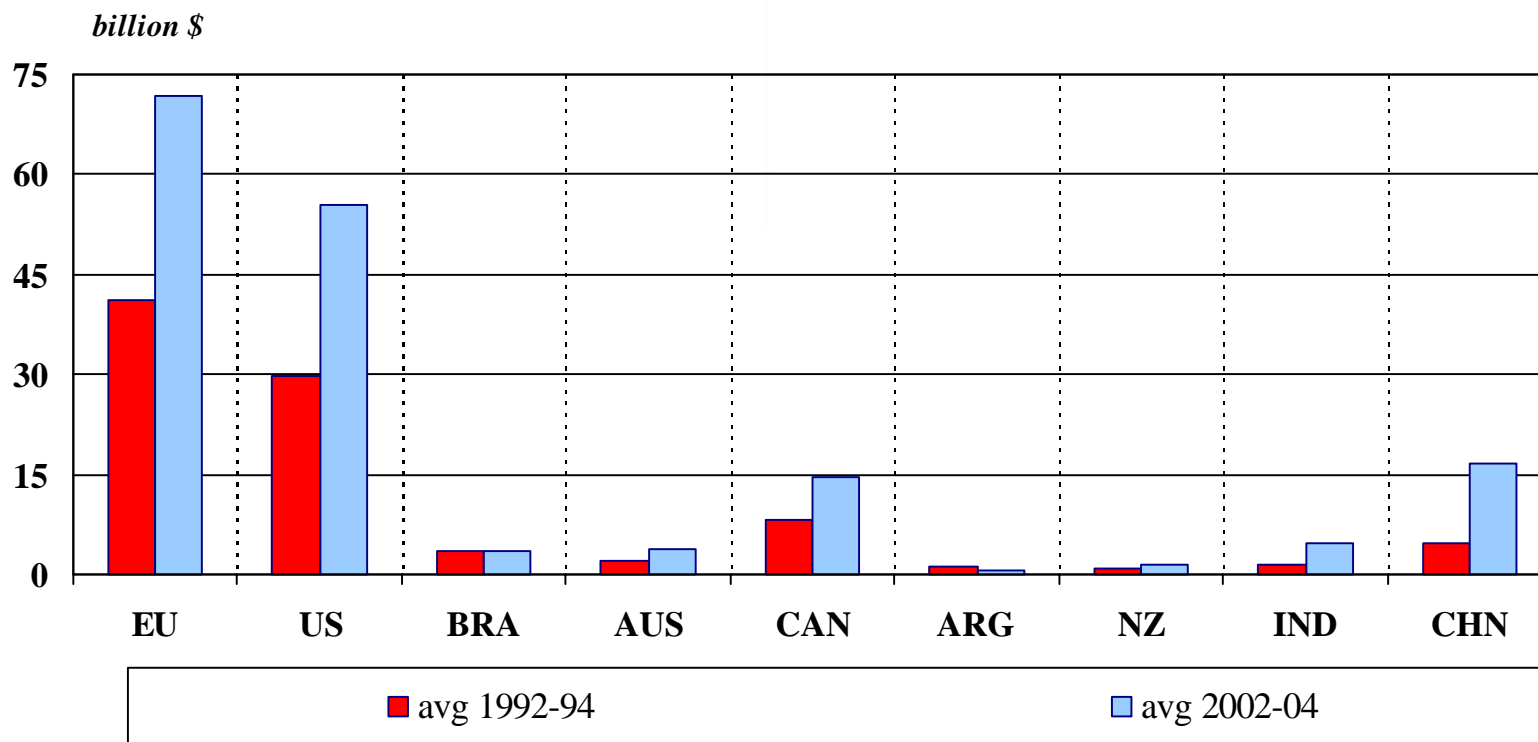


## Agricultural exports of major WTO players



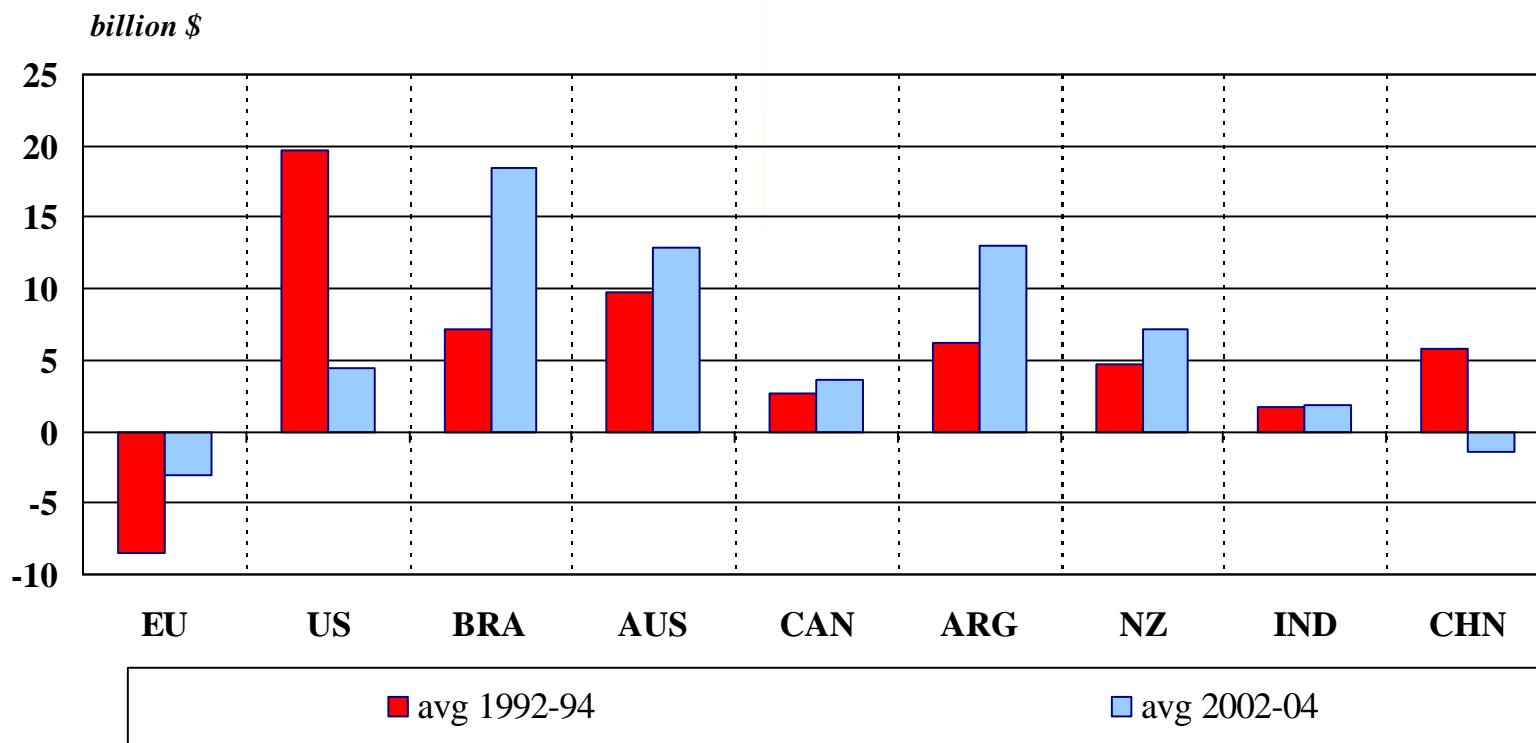


## Agricultural imports of major WTO players








## Ag trade balance of major WTO players





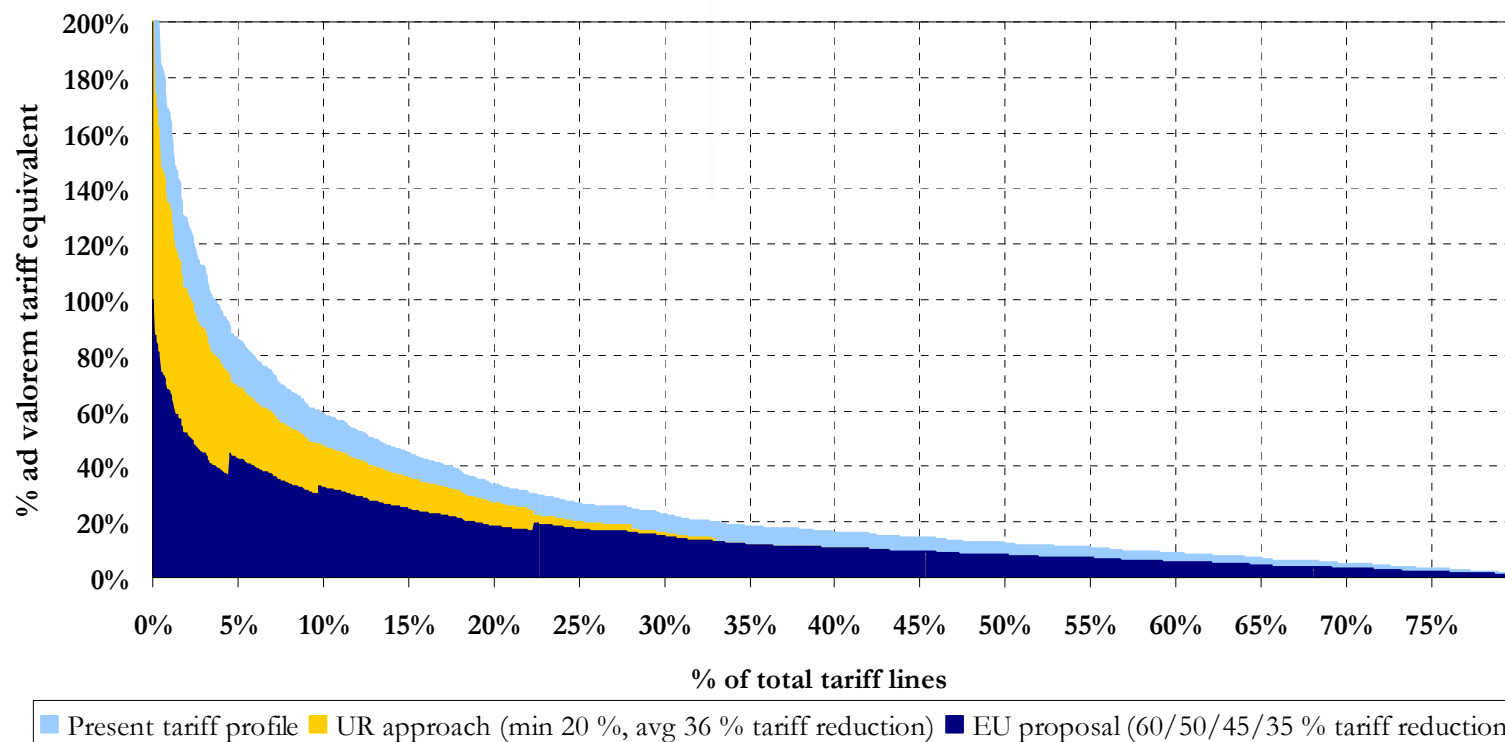
## *Why do market access assessments differ?*

- ***Ambition is assessed based on UR approach***
  - UR average tariff cuts left flexibility to cut less in higher tariffs
  - DDA approach (agreed in FA) will cut higher tariffs more
  - Level of market access ambition is linked to this characteristic 
  
- ***TRQ expansion viewed out of context***
  - TRQ should compensate for loss of trade due to *deviation* from cut
  - exporter proposals view TRQ as additional market access 
  
- ***Relationship between level of cuts crucial***
  - EU proposes 2/3 relationship between dvd and dvg country cuts
  - G20 proposal results in dvg cuts at 50% of dvd cuts per tier
  - US, AUS proposals leave this relationship unclear 



# Impact of tariff reduction formula

The EU tariff profile under alternative reductions per tariff band





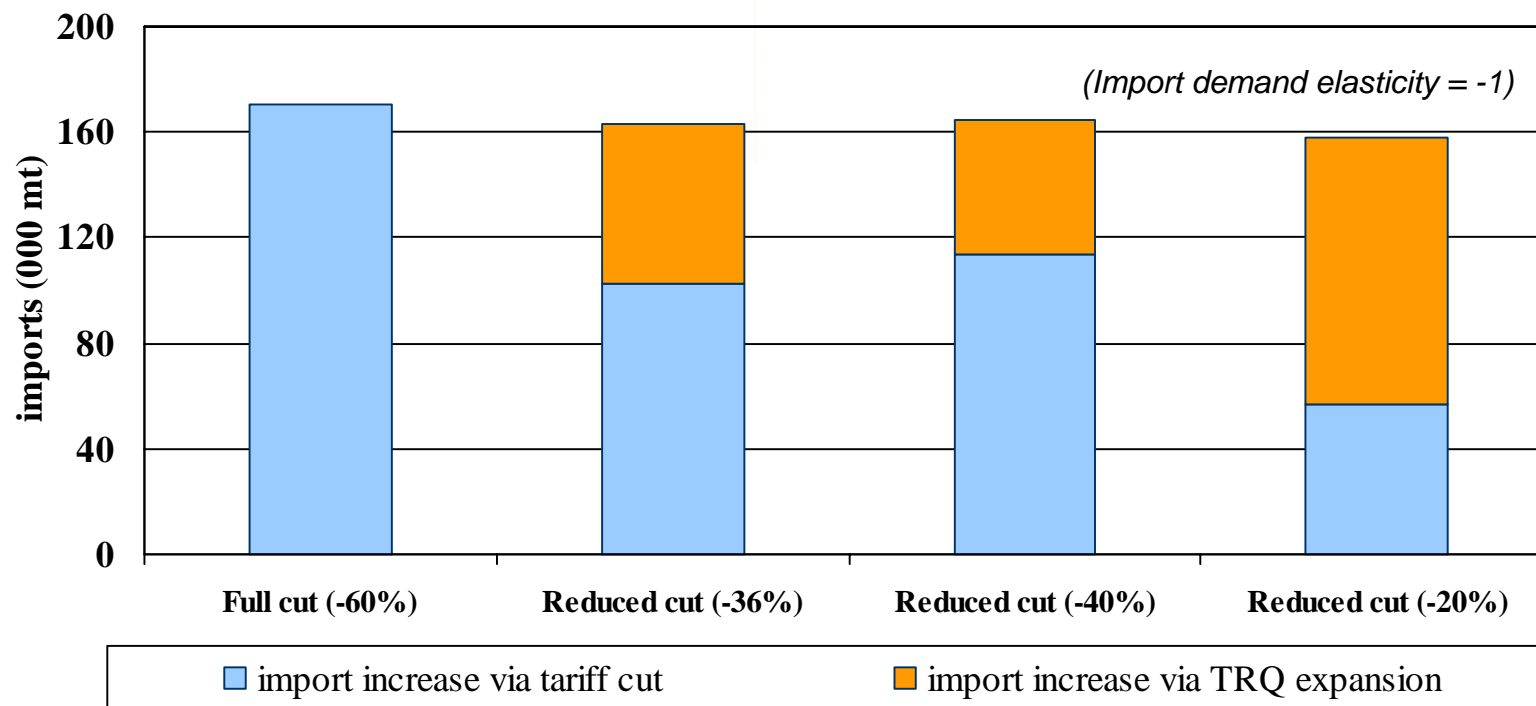
## *Alternative approaches to TRQ expansion*

- ***TRQ expansion as a fixed percentage of consumption***
  - sets fixed target, without reference to relevant market access
  - attempts to capitalise on non-trade factors that influence consumption
  - ignores the residual nature and the limitations of consumption data
  
- ***TRQ expansion as a variable percentage of imports***
  - adjusts TRQ expansion to tariff profile, TRQ level and actual trade
  - provides substantial market access in relation to relevant trade variable
  - utilises available and transparent data per tariff line
  
- ***An example highlighting the difference in results***
  - Assume product with consumption of 7 mio mt, imports of 600 tmt, TRQ of 250 tmt, import price (before duty) of 1500 €/m, AVE of 90 %
  - apply a tariff cut of 60 % and the alternative formulas, and compare results



# The EU treatment of sensitive products...

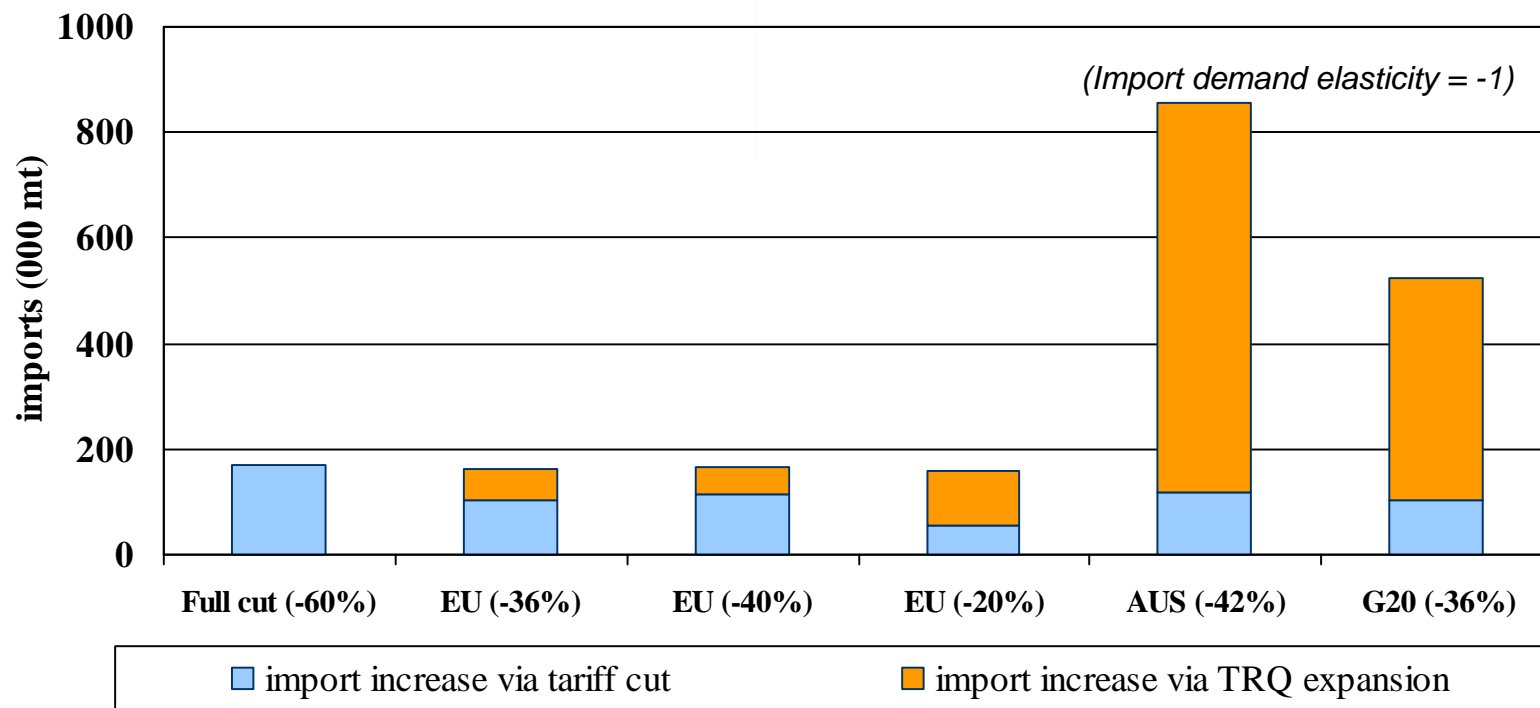
Combined market access effect





## ...compared to proposed alternatives

Combined market access effect





## *And what about subsidies?*

### ■ ***EU domestic support***

- significant reduction in all forms of trade-distorting support
- EU ready to consolidate direction of reform
- “harmonisation” challenge is elsewhere!



### ■ ***US domestic support***

- US offer reduces US AMS and the overall level of CCPs, but...
- ...leaves open potential shift of trade-distorting support among crops

### ■ ***Export competition***

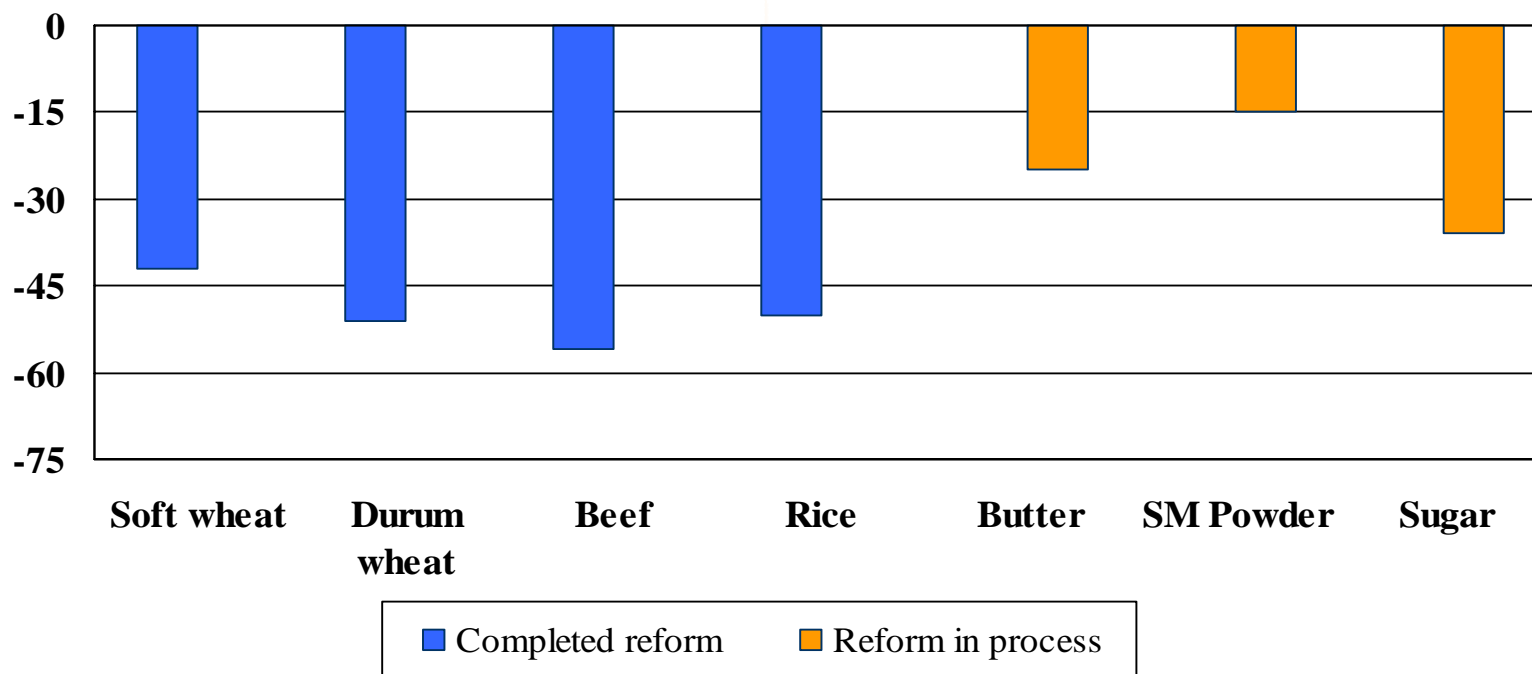
- export subsidy future is clear
- export credit future is relatively clear
- some forms of food aid clearly distort trade, need disciplines
- STEs also matter when it comes to trade distortions





# EU price support reductions

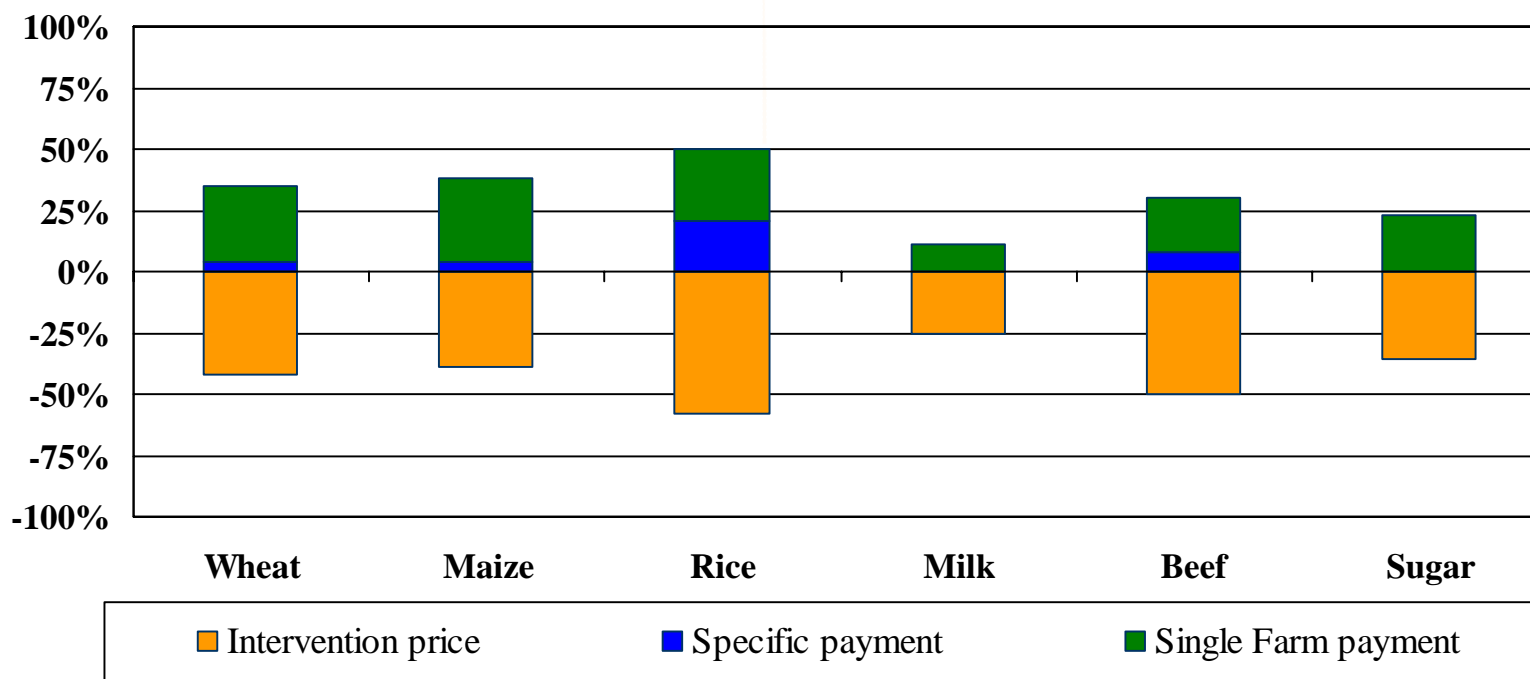
*Cumulative % reduction in price support*





# Evolution of EU support prices, 1992-2007

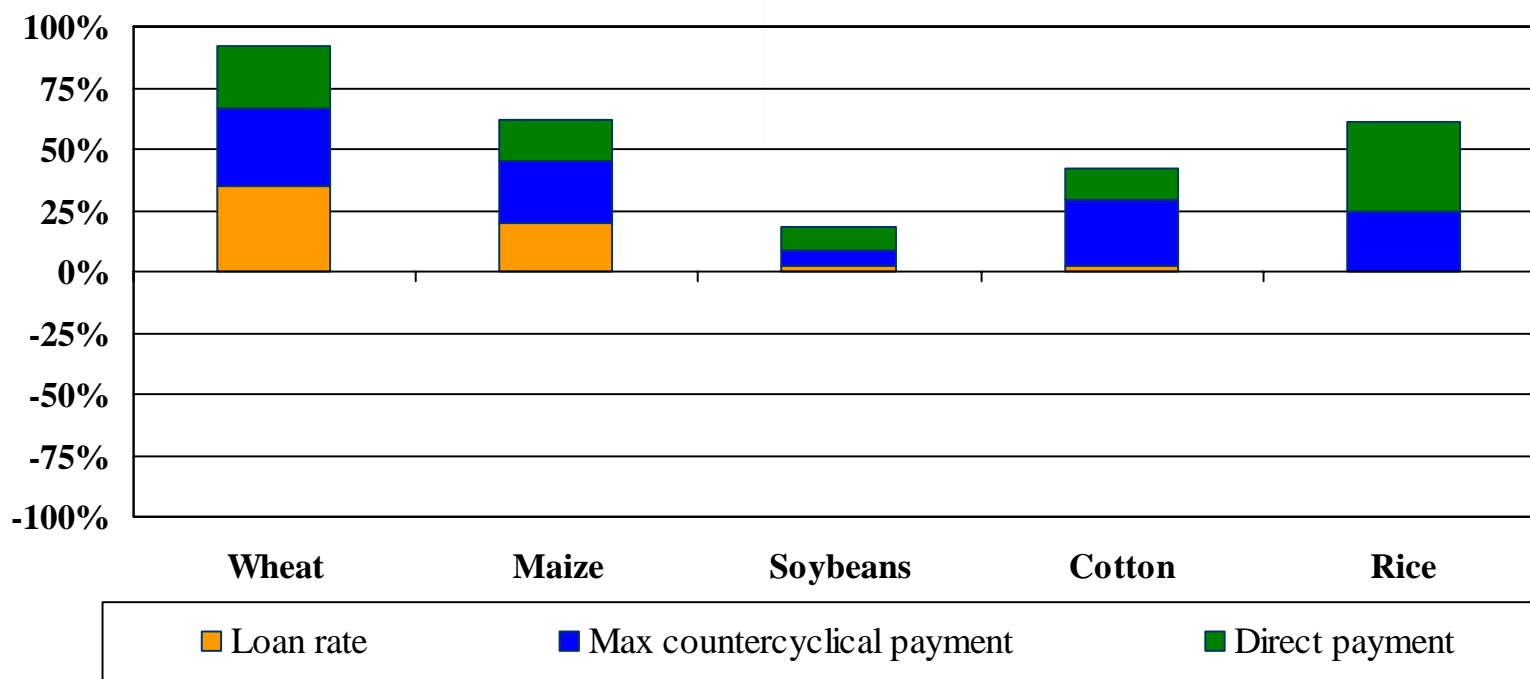
(as % of 1991 support prices)





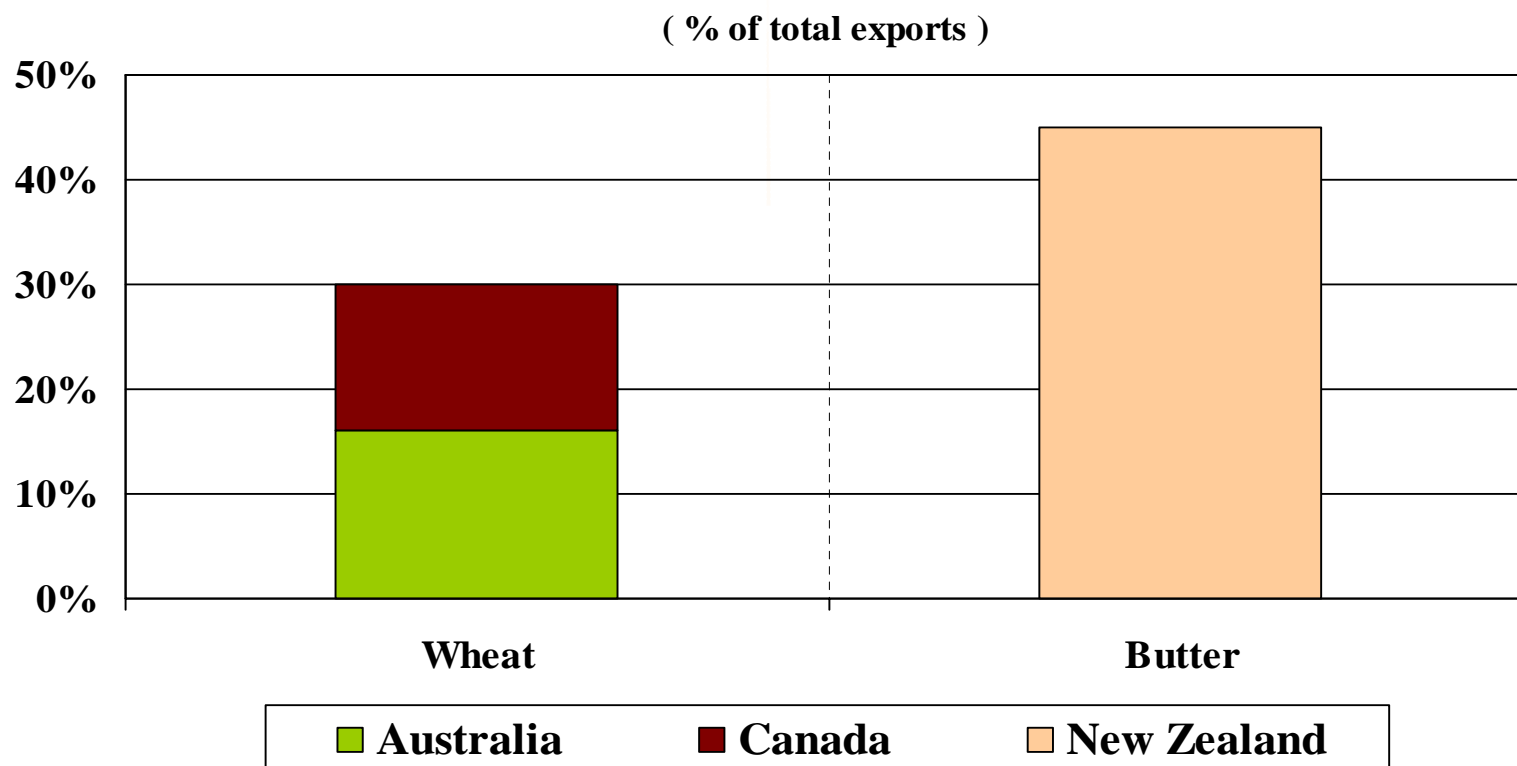
# Evolution of US support prices, 1992-2007

(as % of 1991 support prices)





## Export market share by export STEs





## Conclusions

- ***It's not about subsidies or about market access...***
  - both create trade distortions
  - both have to be disciplined
  
- ***...it is about the cumulative effect of both...***
  - CAP cumulative impact is amplified by similar direction in all pillars
  - EU proposals are based on what is feasible and realistic
  - EU proposals would generate real impact on EU markets
  - substantial market access via *both* tariff cuts and TRQ expansion
  
- ***...and a mutually determined level of ambition***
  - market access ambition is not determined by EU alone
  - identifying winners and losers should be balanced
  - outcome cannot just be how to maximise the exports of 5 players



## *For further information*

- EU agriculture and trade

[http://europa.eu.int/comm/agriculture/external/wto/index\\_en.htm](http://europa.eu.int/comm/agriculture/external/wto/index_en.htm)

- Agricultural Trade Policy Analysis

[http://europa.eu.int/comm/agriculture/publi/map/index\\_en.htm](http://europa.eu.int/comm/agriculture/publi/map/index_en.htm)