



European Commission  
Agriculture and Rural Development



## ***The Commission proposal and the Doha Round: What impact on EU agriculture?***

*DG for Agriculture and Rural Development  
European Commission*



## *The new Commission offer*

- ***The main parameters of the proposal...***
  - overall balance across sectors
  - balance within agricultural pillars
  
- ***...the agricultural part...***
  - no change in domestic support and export competition
  - improved offer in market access
  - cross-cutting conditionality, including GIs
  
- ***...and its reception***
  - considered too ambitious in NAMA/Services by DCs
  - considered as lacking ambition in AMA by exporters



## *The agricultural proposal*

- ***Export competition***
  - export subsidies to be phased-out
  - but parallelism still missing on STEs, food aid and export credits
  
- ***Domestic support***
  - 70 % cuts for EU, 60 % cuts for US in AMS and total support
  - 80 % cut in *de minimis*
  - new blue box disciplines to come from disciplines in support price gap
  - 5% ceiling part of the framework agreement as recognition of reform
  
- ***Market access***
  - thresholds at 30/60/90, cuts at 35/45/50/60
  - flexibility in lower band, formula for TRQ expansion, SSG



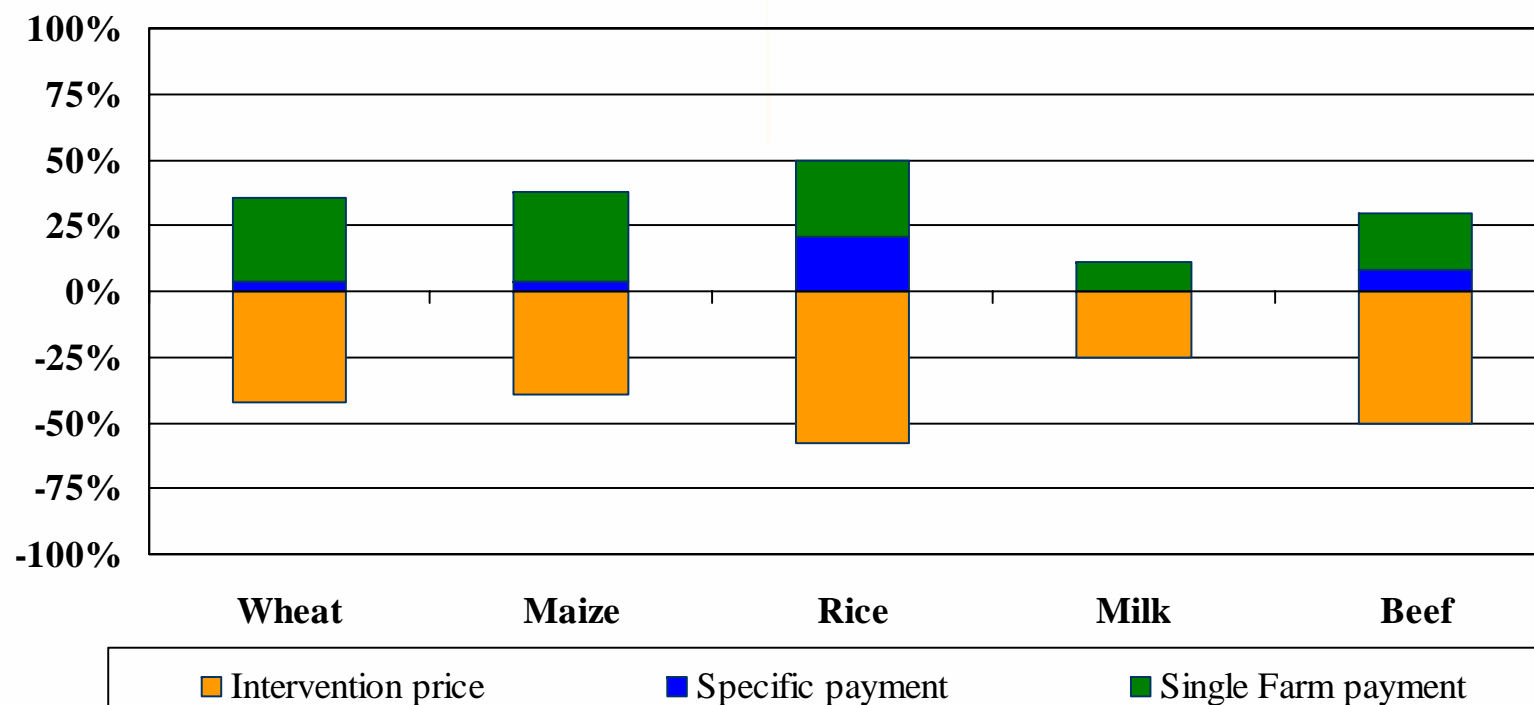
## *Measuring the ambition of the EU proposal*

- ***The subsidy issue***
  - the need for harmonisation is in the direction of policy reform
  - USDA analysis shows 2/3 of benefits from EU reform from subsidies
  
- ***Market access***
  - both methods of calculating averages are valid
  - comparing *globally* UR approach and DDA approach is deceiving
  - fact is our average agricultural tariffs will drop from 23 % to 12 %
  - fact is highest tariffs would drop more
  - fact is we provide real market access even for sensitive products
  
- ***Overall impact***
  - CAP cumulative impact is amplified by similar direction in all pillars
  - commodity analyses (USDA/OECD) clearly indicate this balance



## Evolution of EU support prices, 1992-2007

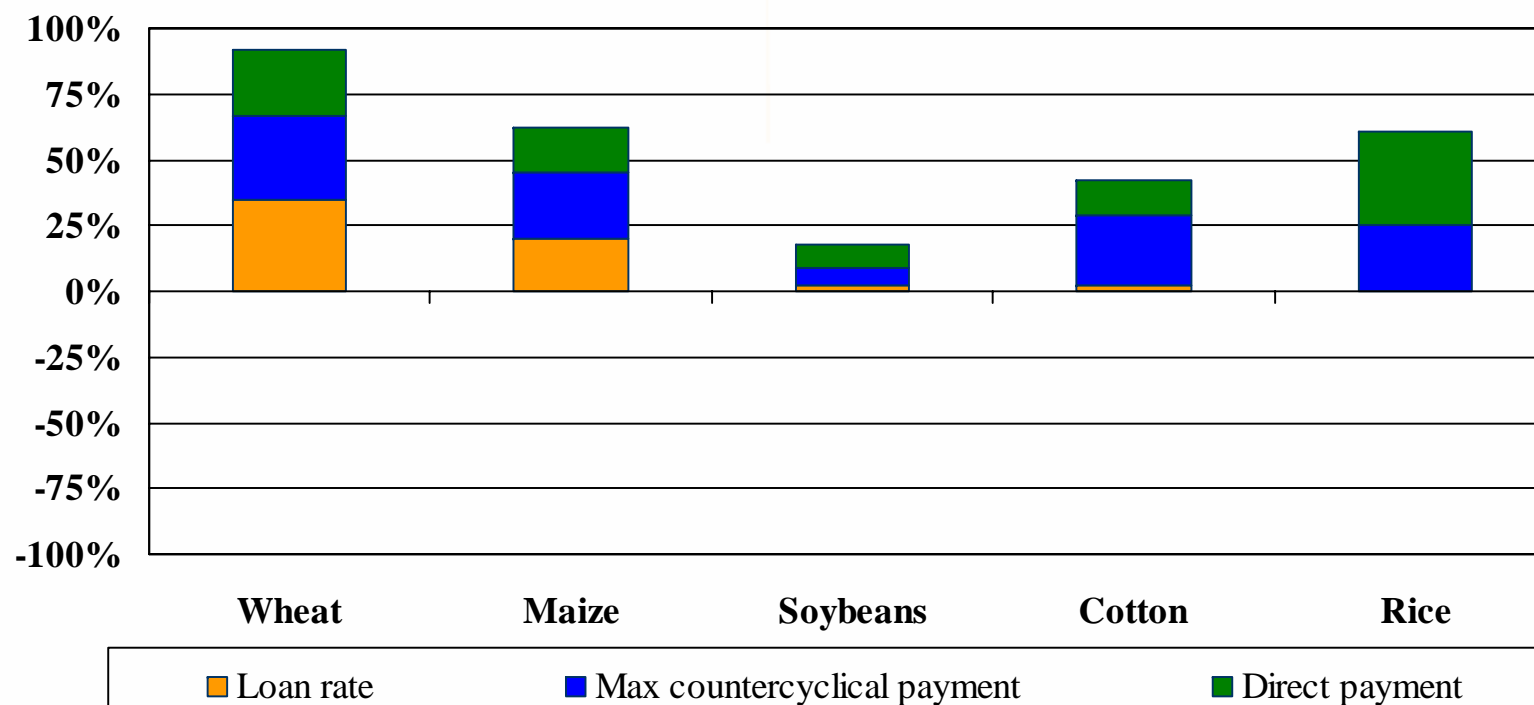
(as % of 1991 support prices)





## Evolution of US support prices, 1992-2007

(as % of 1991 support prices)





## *Measuring the impact on EU markets*

- ***Domestic support***
  - CAP reform already implemented in DG-AGRI baseline
  - baseline results benchmark for comparing impact
- ***Export subsidies***
  - Introduce gradual phasing-out of EU export subsidies
- ***Market access***
  - run model without treatment of sensitive products to see full effect
  - implement EU formula for TRQ expansion to assess impact
- ***Overall impact***
  - simulations impose changes *only* on EU, not other WTO members
  - conditionalities of EU proposal aim at mitigating full impact



## *Caveats of analysis*

- ***Domestic support***
  - positive impact from US domestic support commitments on cereals, cotton and oilseeds missing
- ***Export subsidies***
  - positive impact from STE, export credit and food aid disciplines on cereals and dairy missing
- ***Market access***
  - full tariff cut scenario will affect all players and markets
  - SSG not implemented
- ***Overall impact***
  - comparing scenarios within same analytical framework helps...
  - ...but model results are not the outcome, just a tool for analysis





## *Measuring the market access impact*

- ***The mandate question***
  - measuring proposal against CAP reform impact easier to quantify and assess
  - assessing acceptable economic impact more difficult and qualitative
  
- ***What basis for comparing results***
  - phasing-out of exports subsidies within mandate
  - UR approach for tariff cuts initially agreed by ms
  - framework agreement sets additional parameters
  
- ***Overall impact***
  - *caution: baseline excludes DDA impact*
  - only comparison of relative results among scenarios meaningful

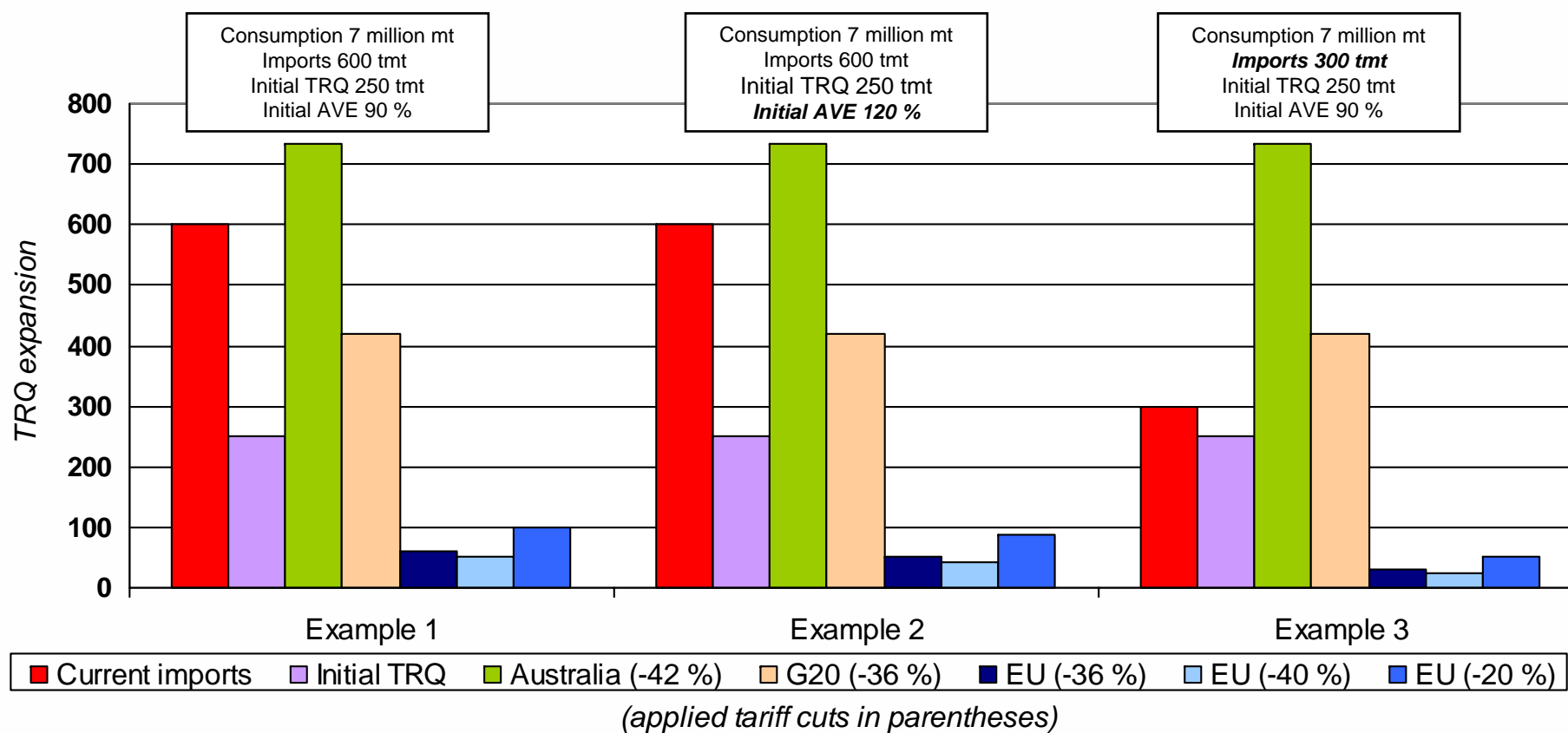


## *The treatment of sensitive products*

- ***Central element in EU proposal***
  - the aim of treatment should be to respect the framework agreement
  - the EU approach is derived by including all relevant parameters
  
- ***Flexibility in lower band***
  - allows increase in overall ambition of EU proposal...
  - ...while keeping minimum cut for sensitive products in this band unchanged
  
- ***TRQ expansion formula***
  - provides substantial market access in comparison to full tariff cuts
  - exporters' proposals arbitrarily and independently determine TRQ expansion...
  - ...but bear no relevance to market access impact via tariff cuts
  
- ***Overall impact***
  - substantial market access via significant tariff cuts
  - cumulative impact due to other pillars and tiered approach



## Alternative proposals for TRQ expansion





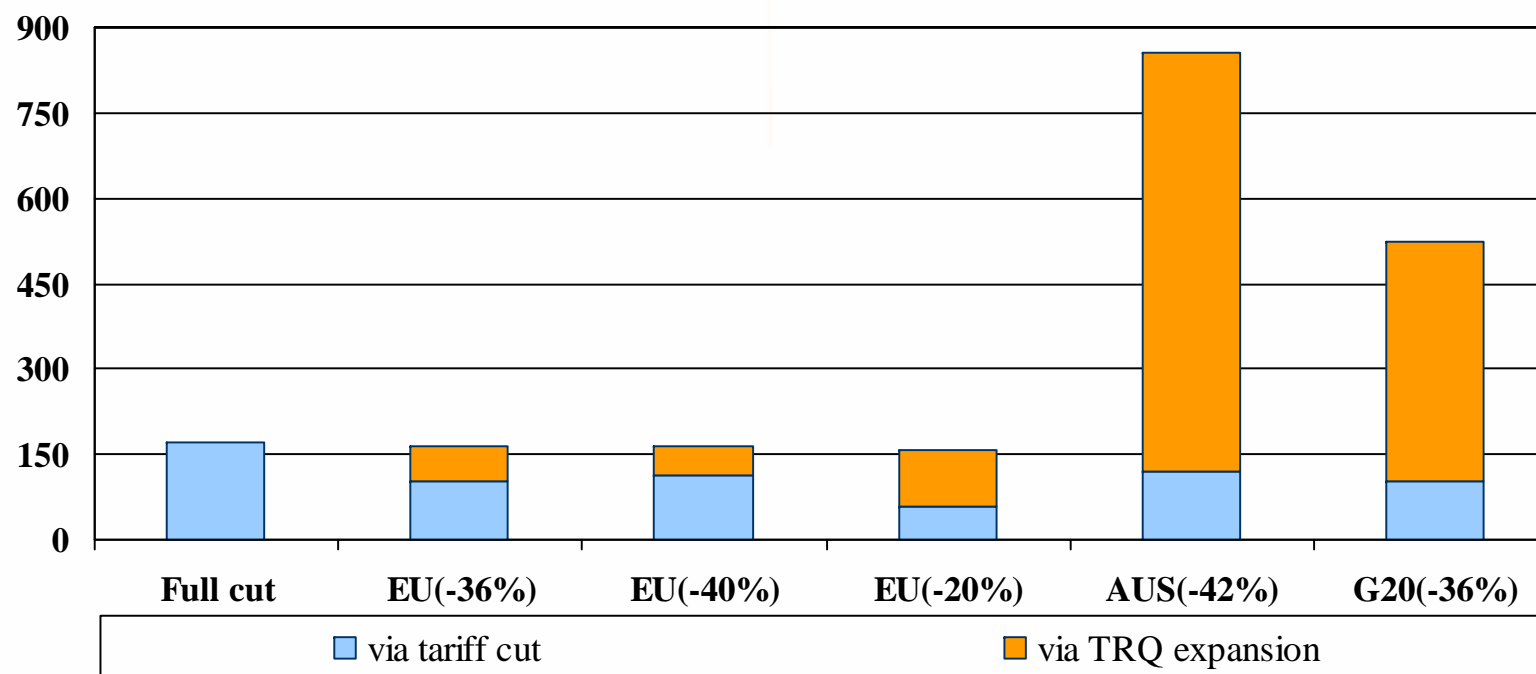
## *Alternative approaches to TRQ expansion*

- ***TRQ expansion as percentage of consumption***
  - common approach for Australia, US and G20
  - sets fixed target independently, without reference to market access
  - attempts to capitalise on non-trade factors that influence consumption
  - ignores data limitations and inconsistencies of a residual figure
  
- ***TRQ expansion as percentage of actual imports***
  - only approach explicitly comparing alternative market access impacts
  - derived from requirements of framework agreement
  - adjusts TRQ expansion to tariff profile, TRQ level and actual trade
  - provides substantial market access in relation to relevant targets
  - utilises available and transparent data per tariff line
  
- ***The proof is in the pudding***
  - assume a price of 1500 €/mt in the previous example 1
  - further assume different import demand elasticity values
  - compare results



## Market access and sensitive products

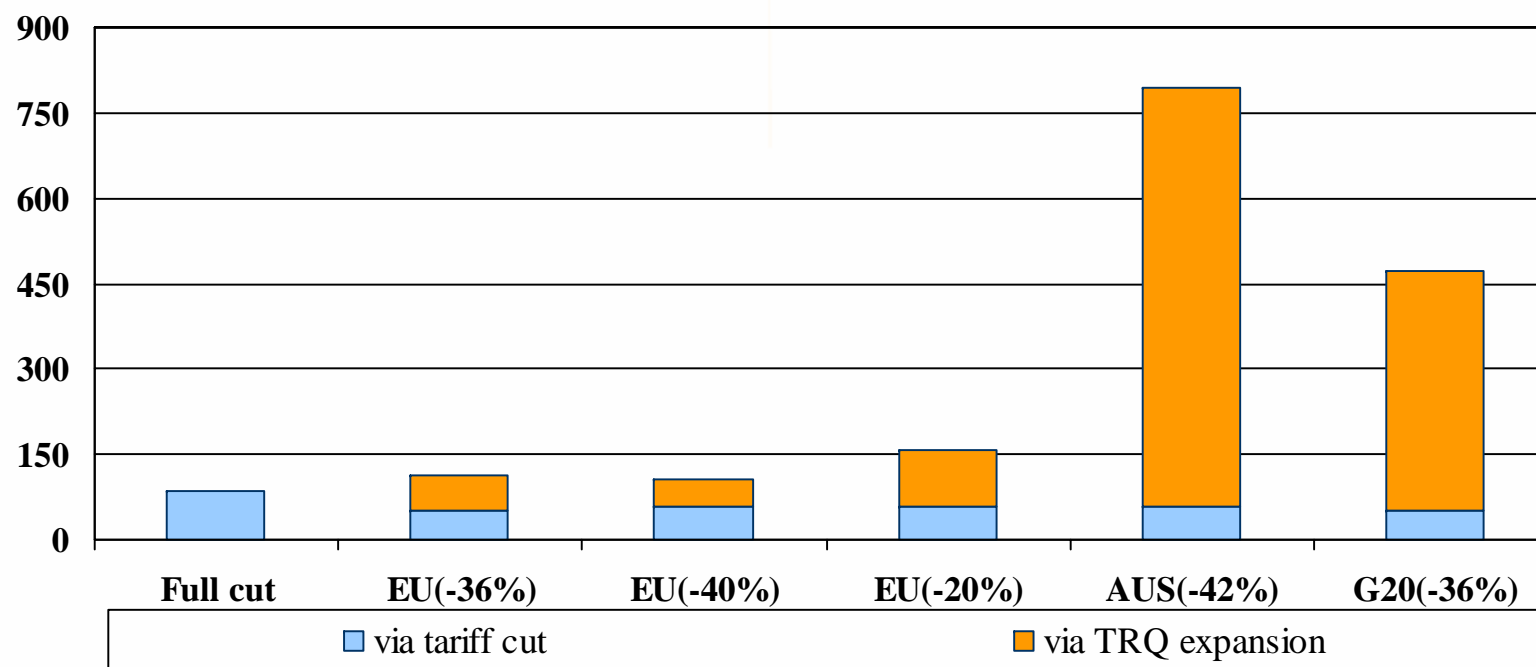
*Combined market access effect (elasticity -1)*





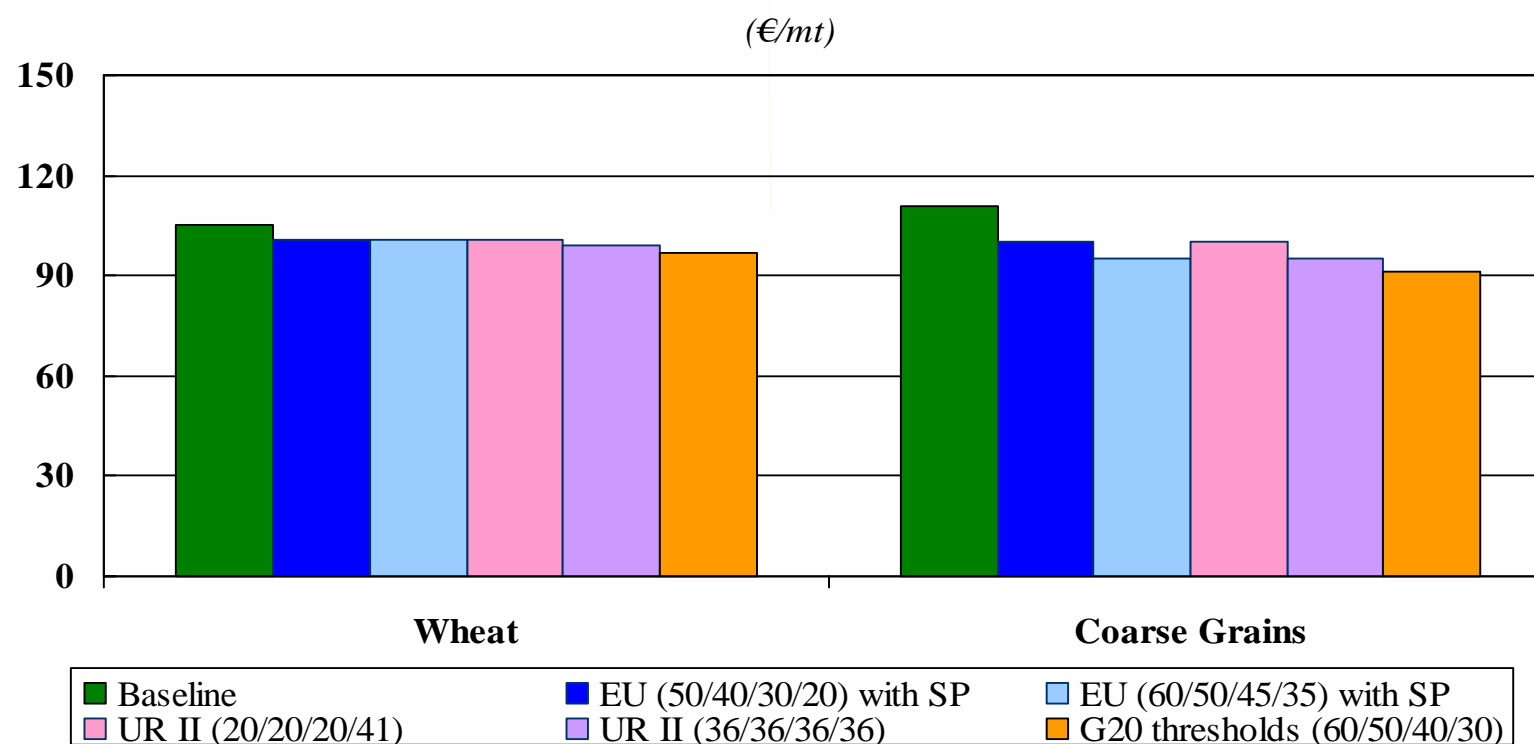
## Market access and sensitive products

*Combined market access effect (elasticity -0.5)*





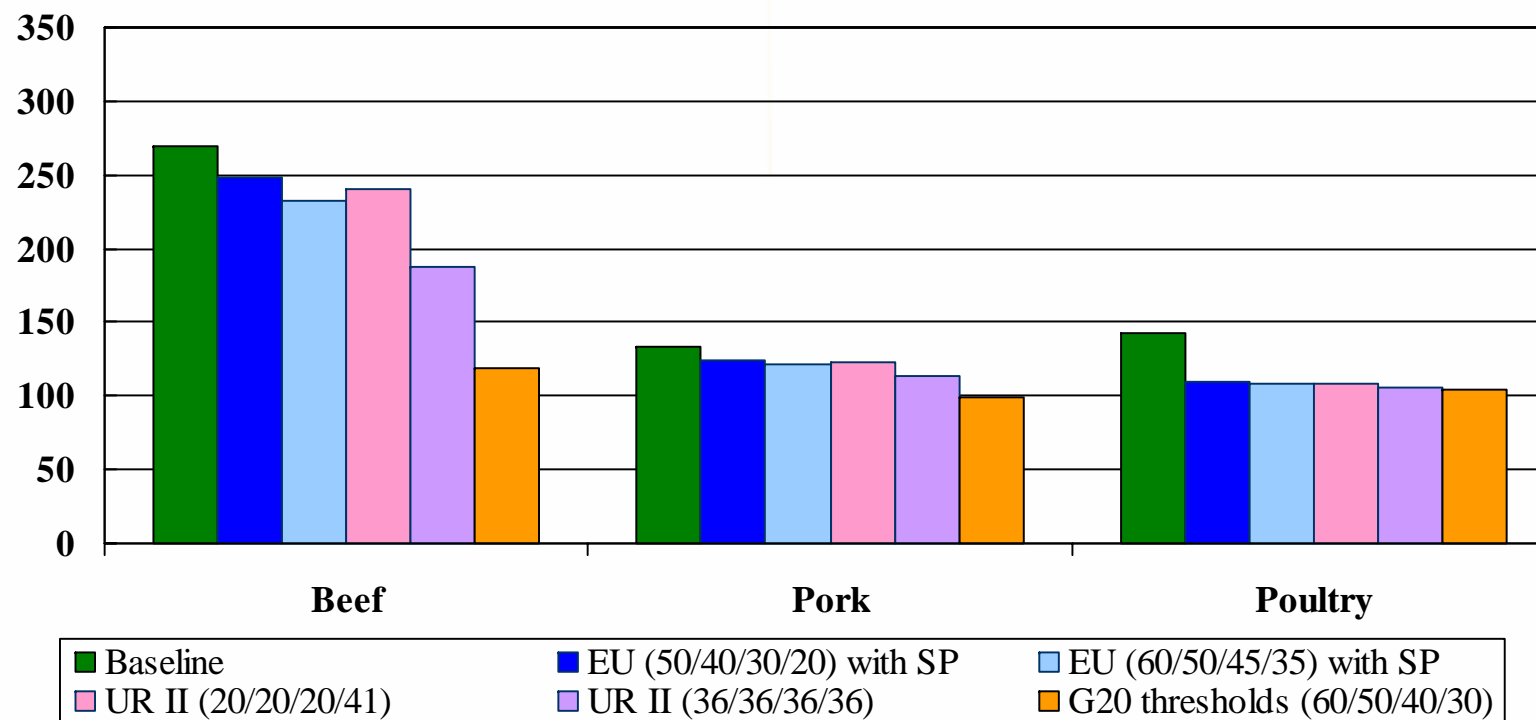
## Impact on EU prices (cereals)





## Impact on EU prices (meats)

(€/100 kg)

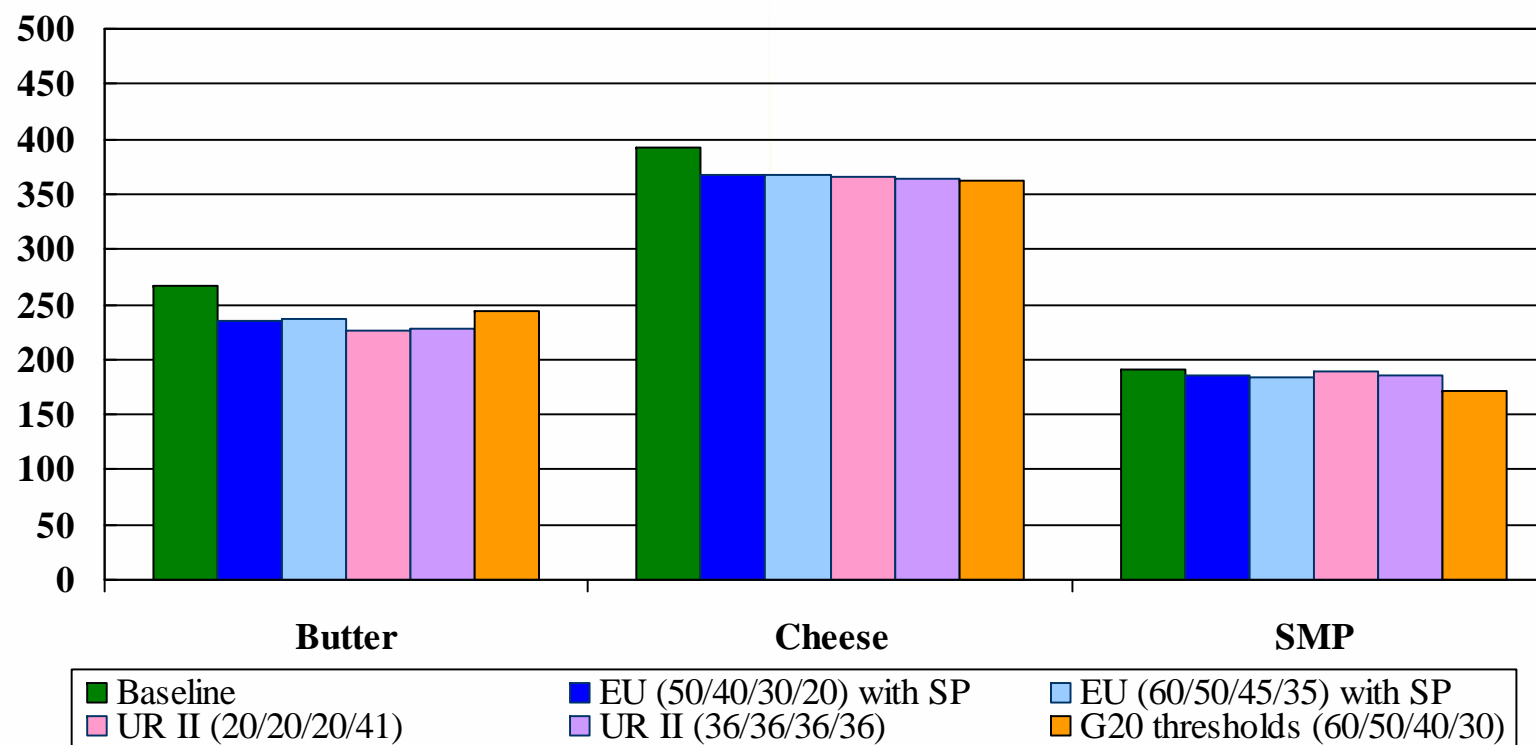






## Impact on EU prices (dairy)

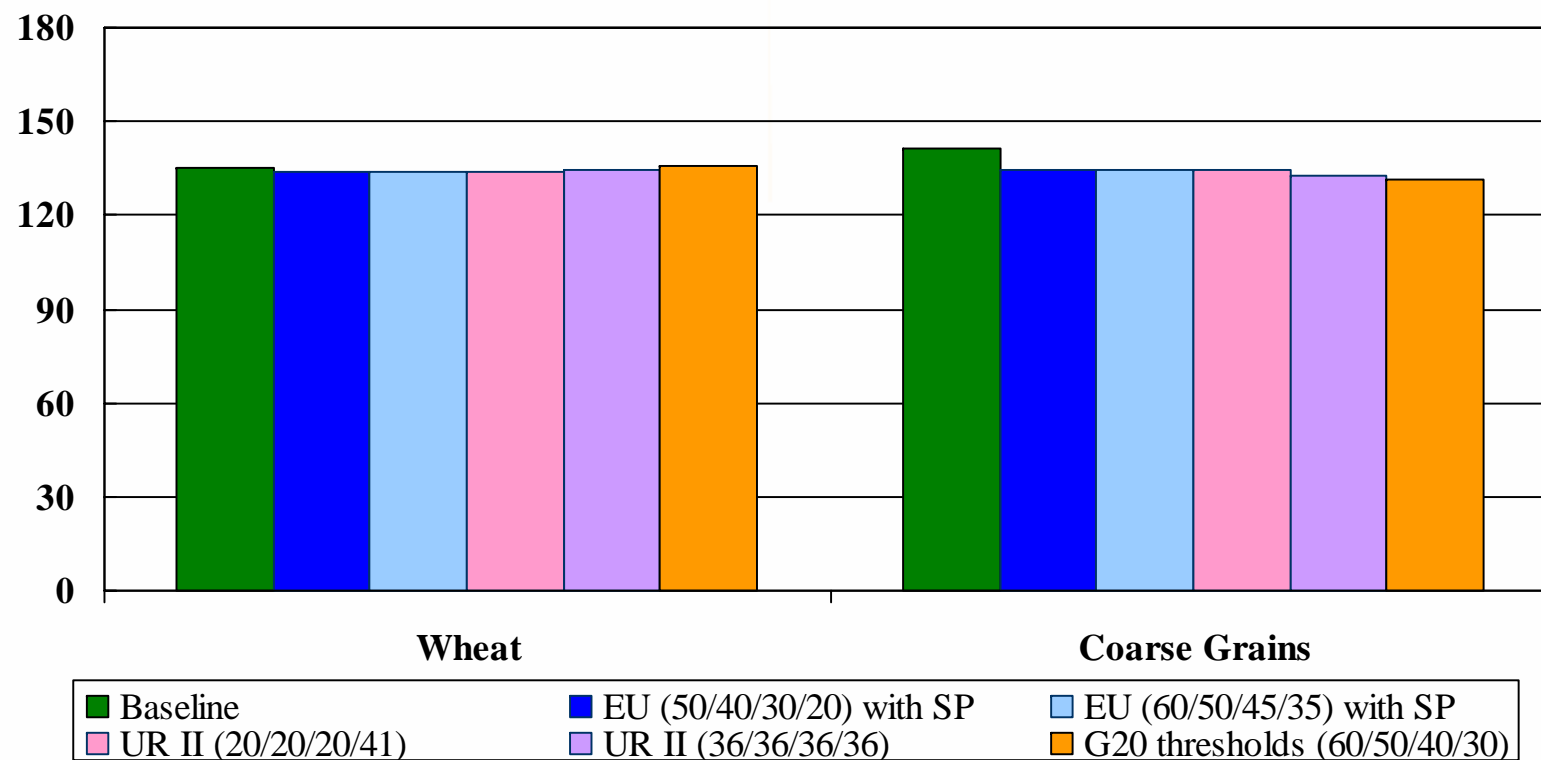
(€/100 kg)





## Impact on EU production (cereals)

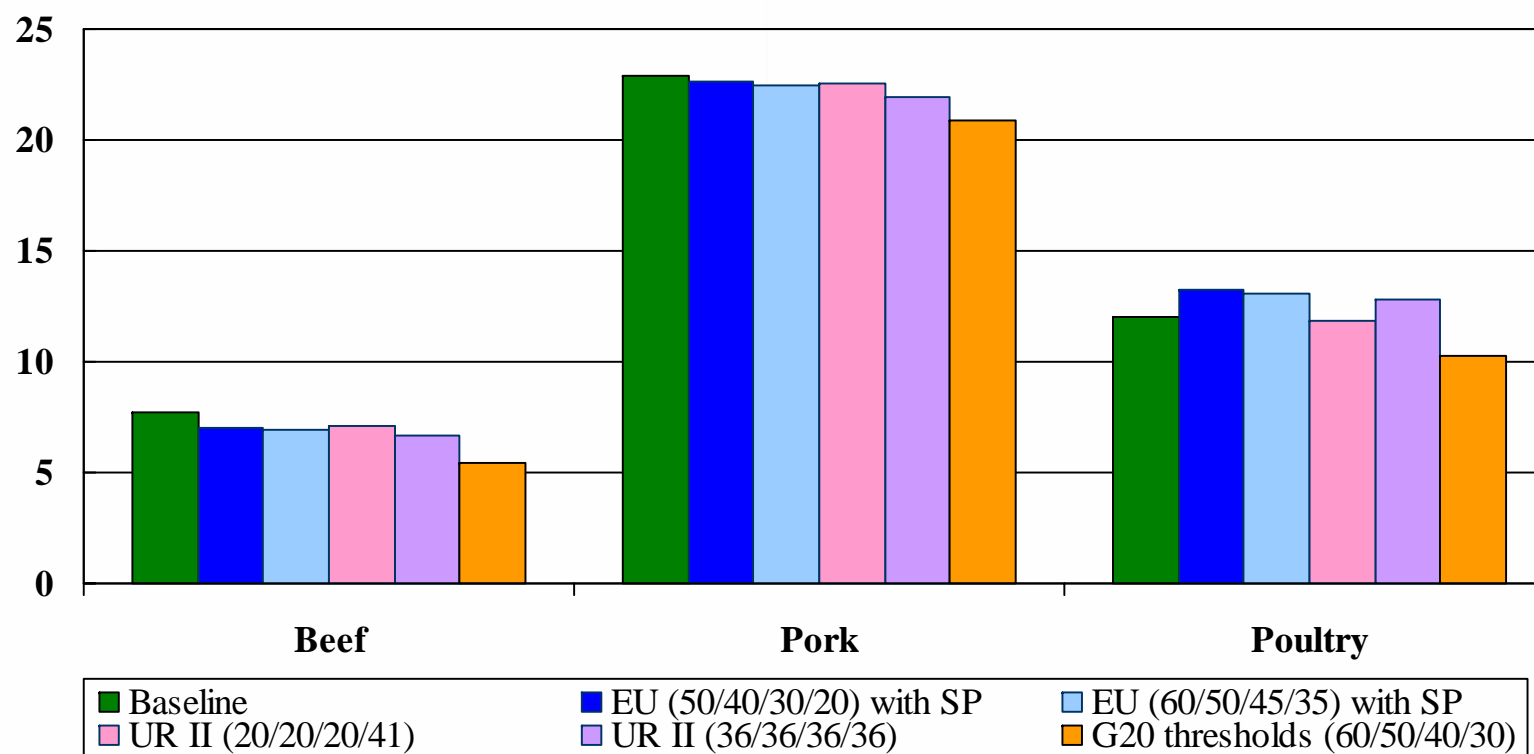
(million mt)





## Impact on EU production (meats)

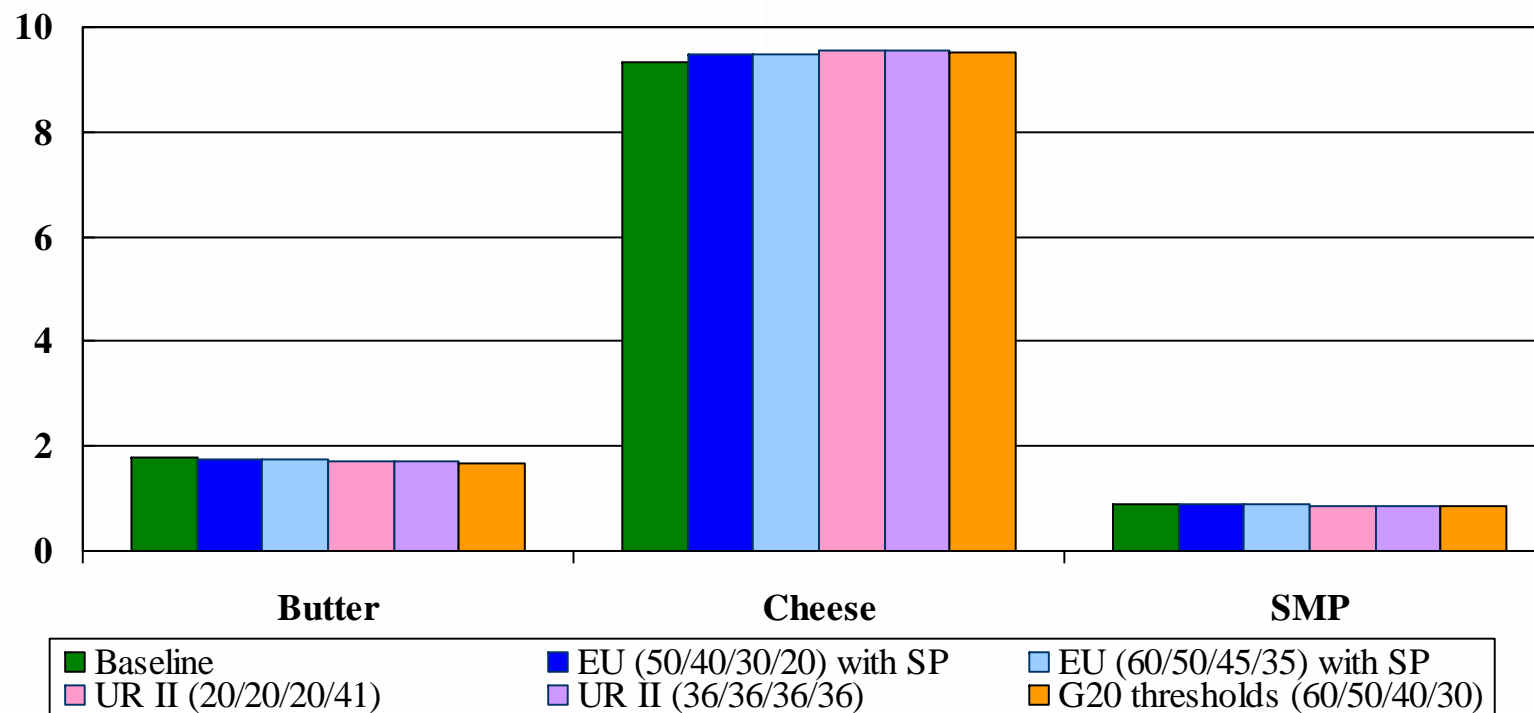
(million mt)





## Impact on EU production (dairy)

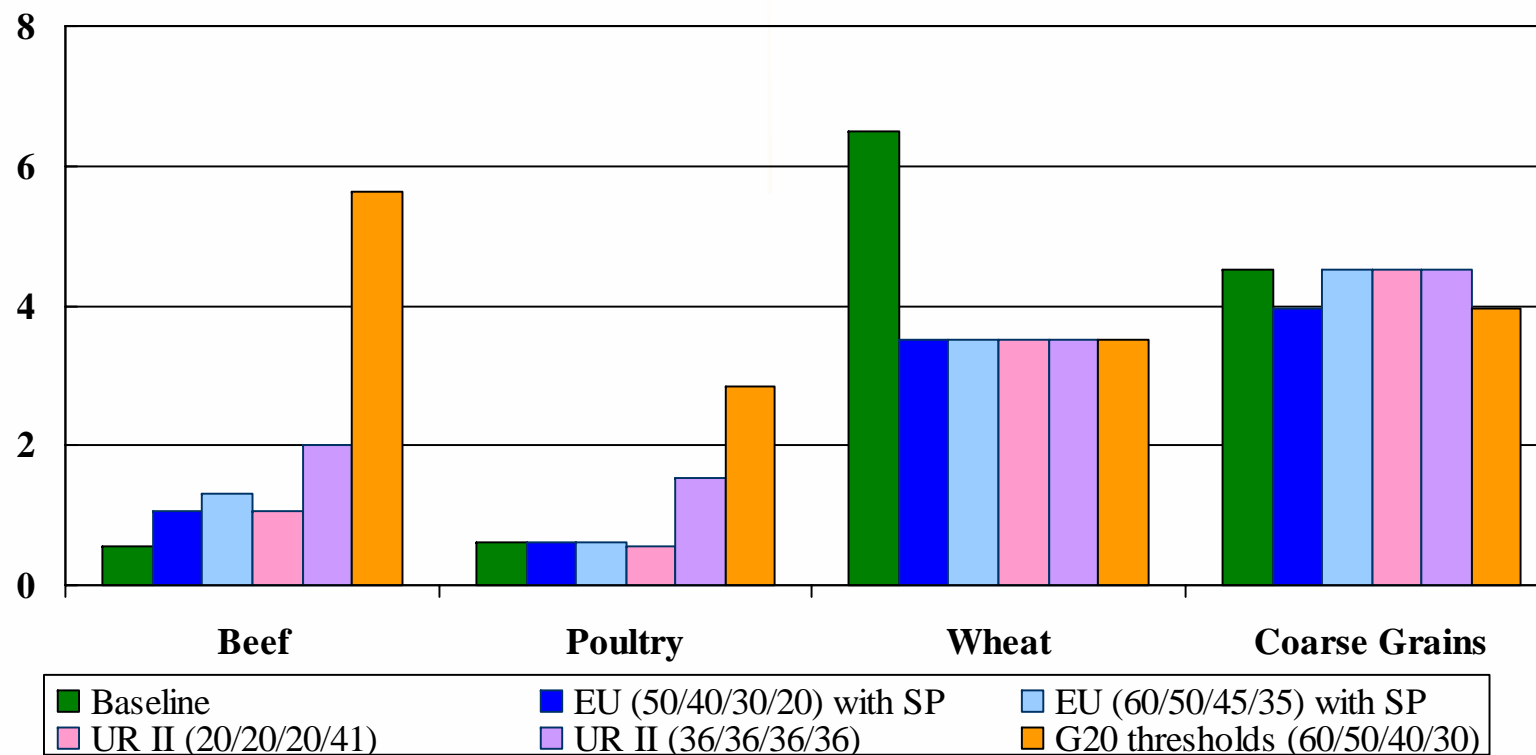
(million mt)





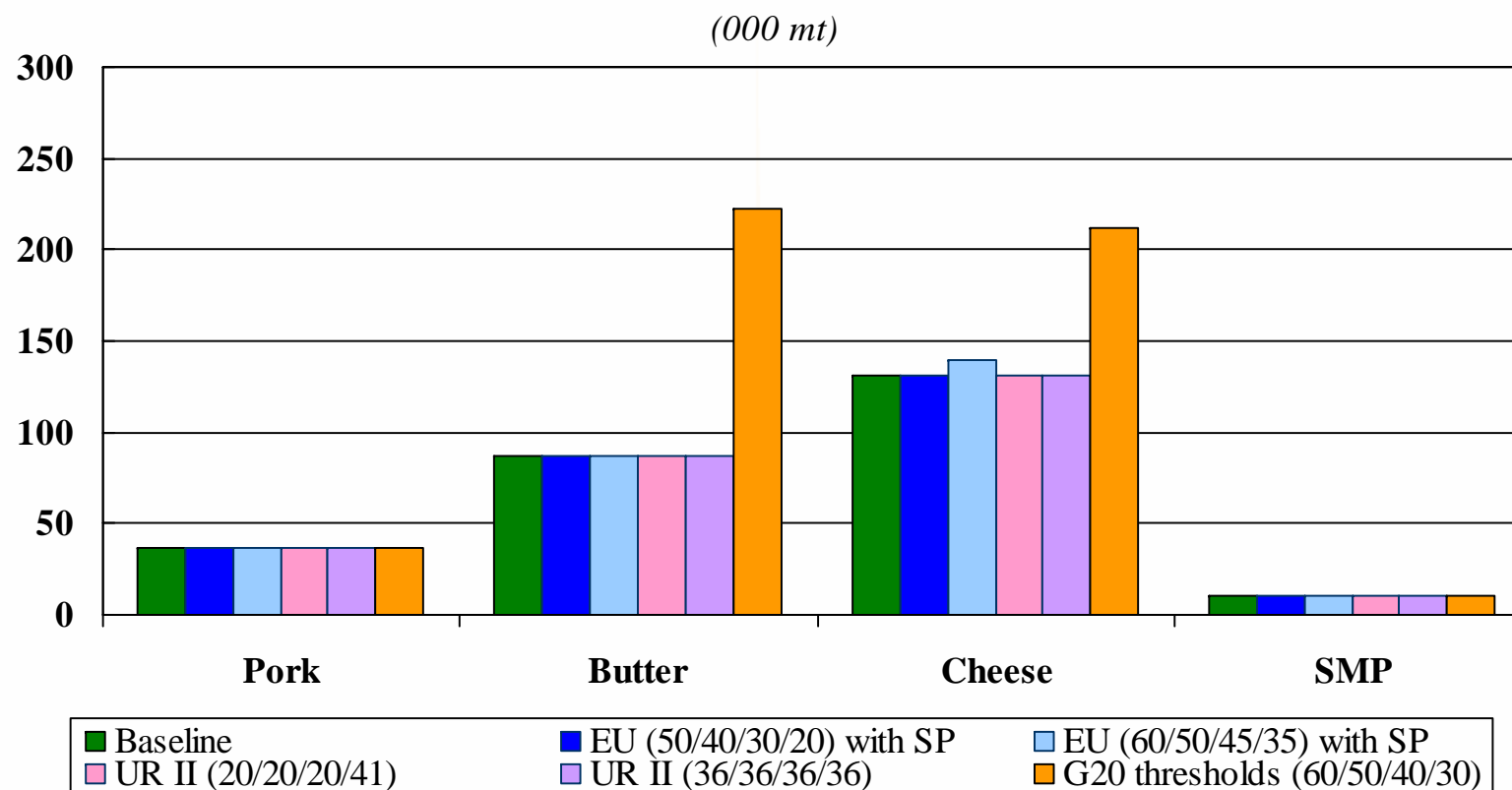
## Impact on EU imports

(million mt)



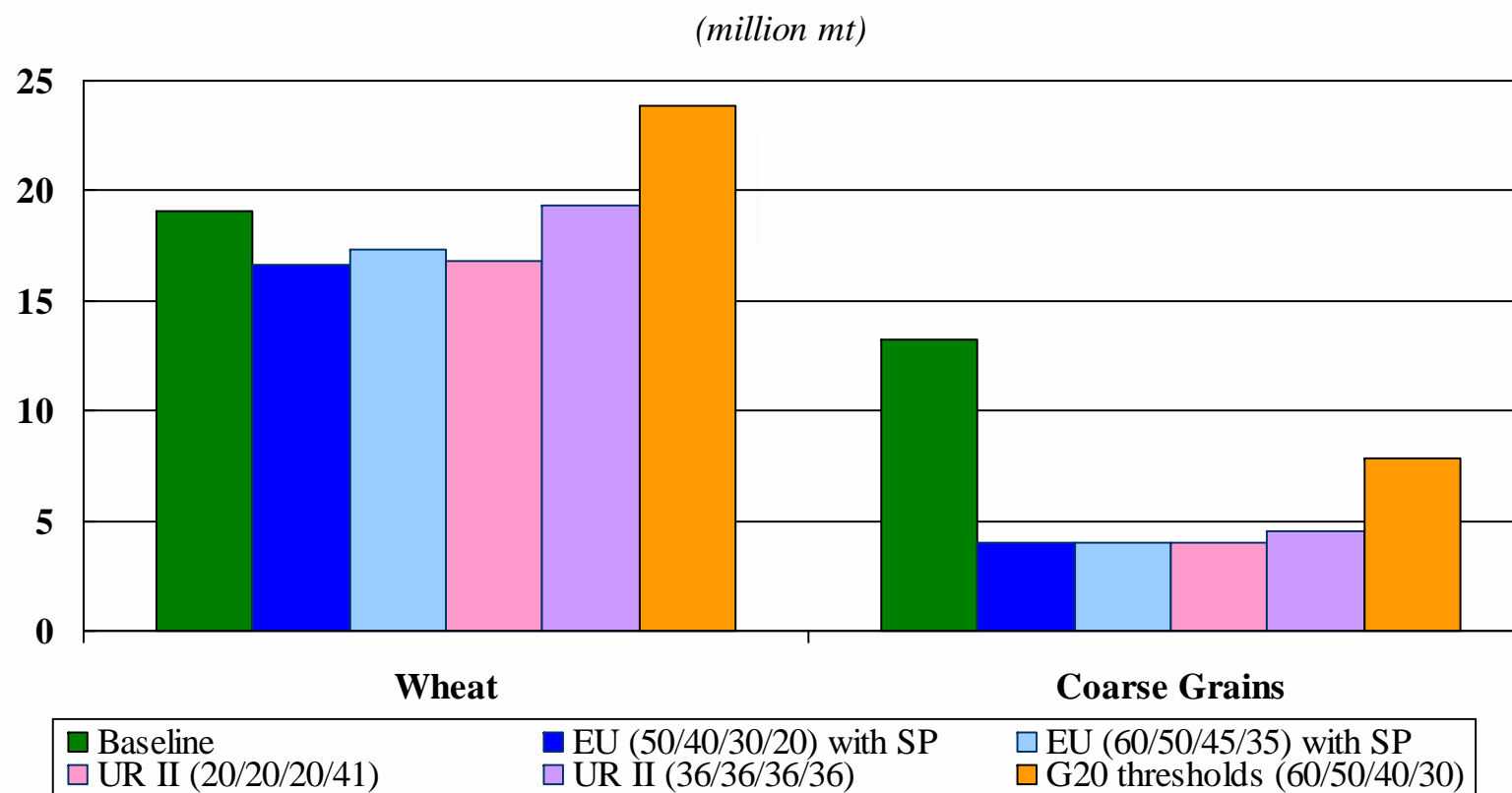


## Impact on EU imports





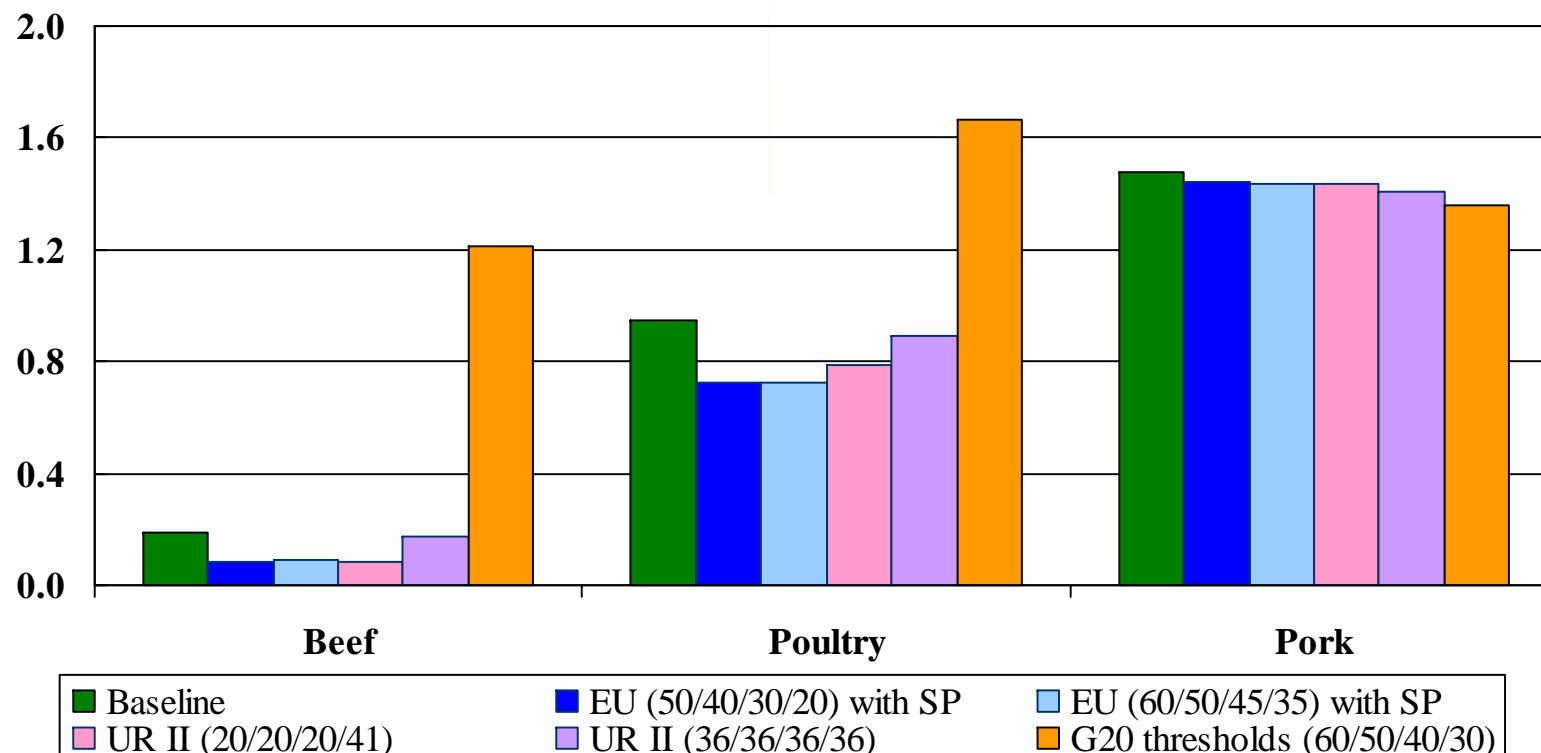
## Impact on EU exports (cereals)





## Impact on EU exports (meats)

(million mt)







## Impact on EU exports

