



# Dairy Trade Offensive Interests

Eucolait  
*25<sup>th</sup> June 2007*

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President



## Presentation structure

- Brief overview of world dairy market :
  - > the EU and its competitors
  - > products and their markets
- Eucolait's wish list & FTA priorities
- Comments on targeted third markets



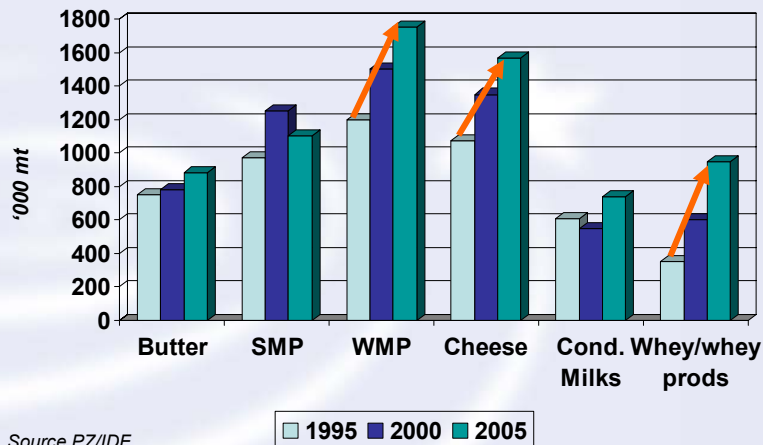
# The Basics

- The Global Dairy Trading Environment
  - Positive environment (consumption rising faster than production)
  - Average prices expected to rise over the next decade
  - World market only 7% of total production most trade is local and regional (eg EU)
  - Market dominated by NZ (Fonterra)
  - EU's share of world market is declining



# Growth in world dairy trade

WMP, cheese and whey are the main growth products





# World Trade Flows



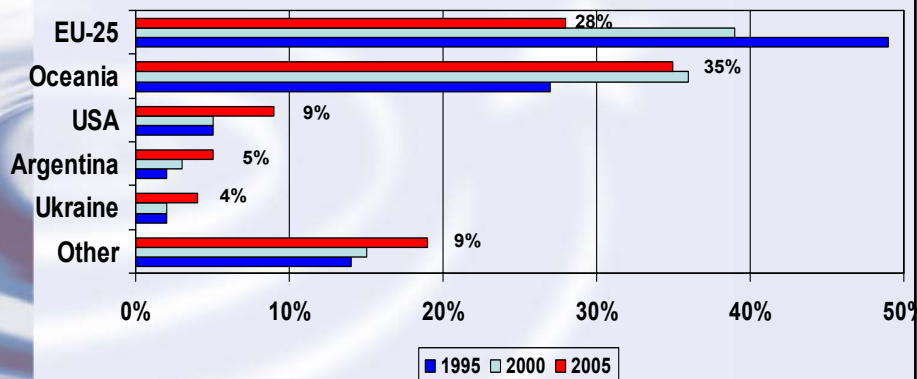
Source: Rabobank, 2006



# The Competitors

- EU's share of world market has fallen over last decade (and will fall further)

## Shifts in World Trade Flows over past Decade





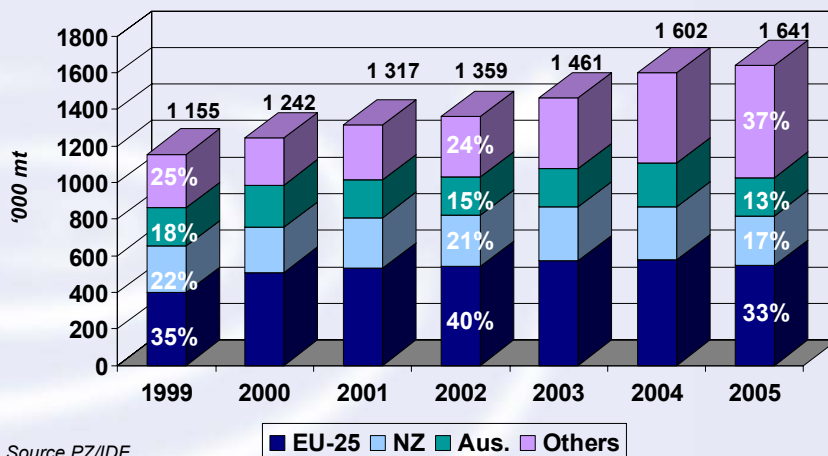
## Cheeses

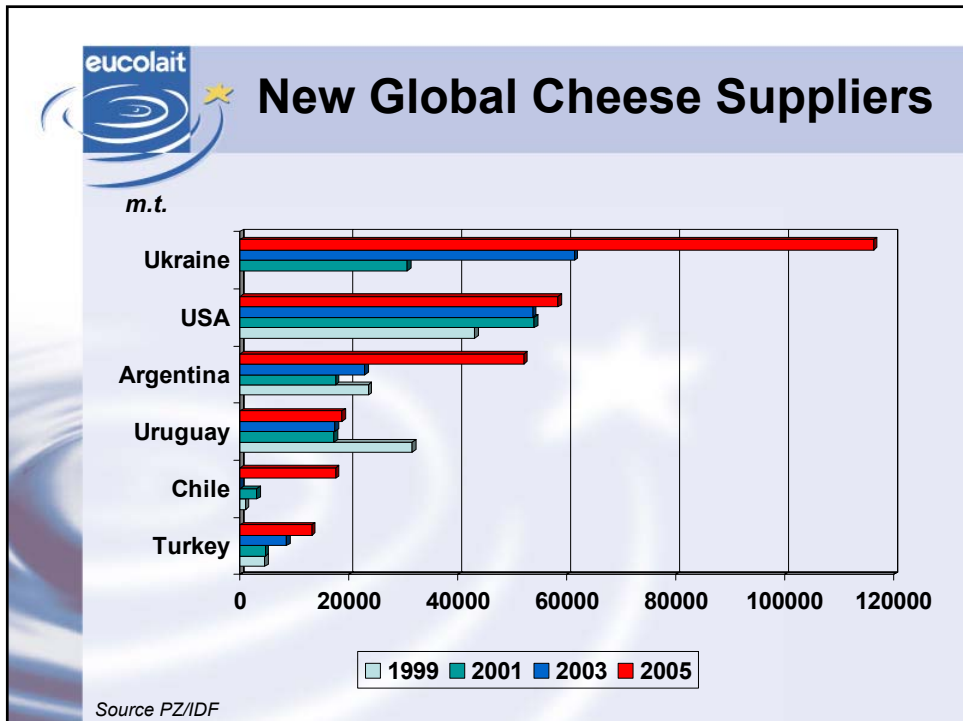
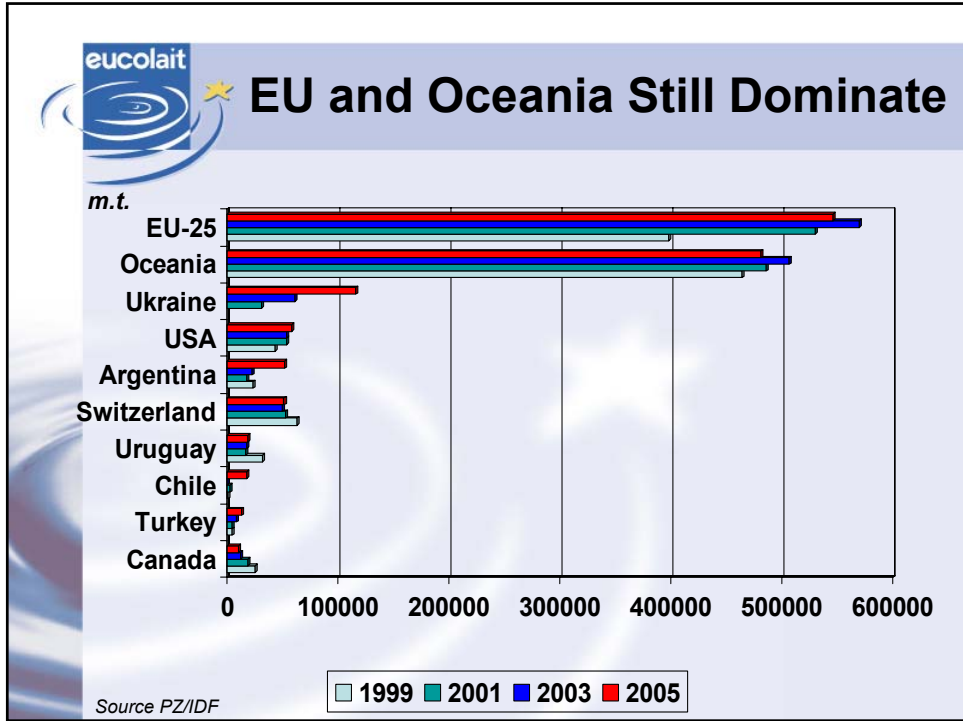
- Growing demand worldwide
  - Russia, Japan and US to remain largest cheese importers
- EU still the largest exporter
  - Encouraging growth of unsubsidised exports (but still less than 50%)
  - Value added business
  - But declining market share
- Dramatic rise in new suppliers
  - Impressive growth in Ukraine and Argentina



## World Cheese Exports

World cheese market growing. Attracting new cheese suppliers. EU market share is on the decline. More markedly for Oceania.



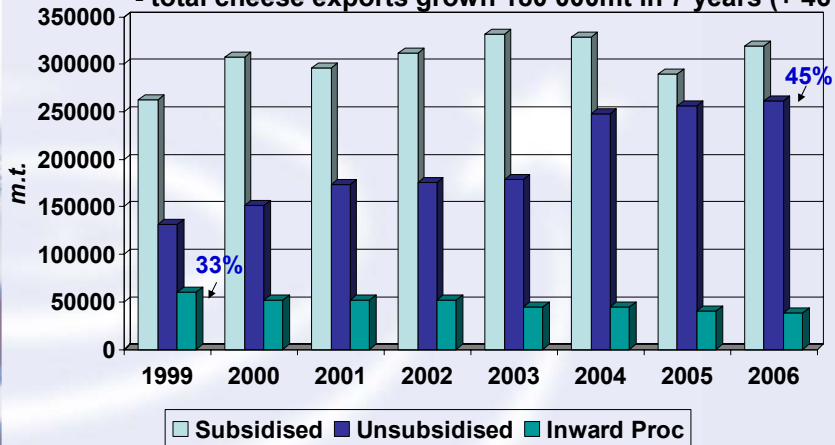




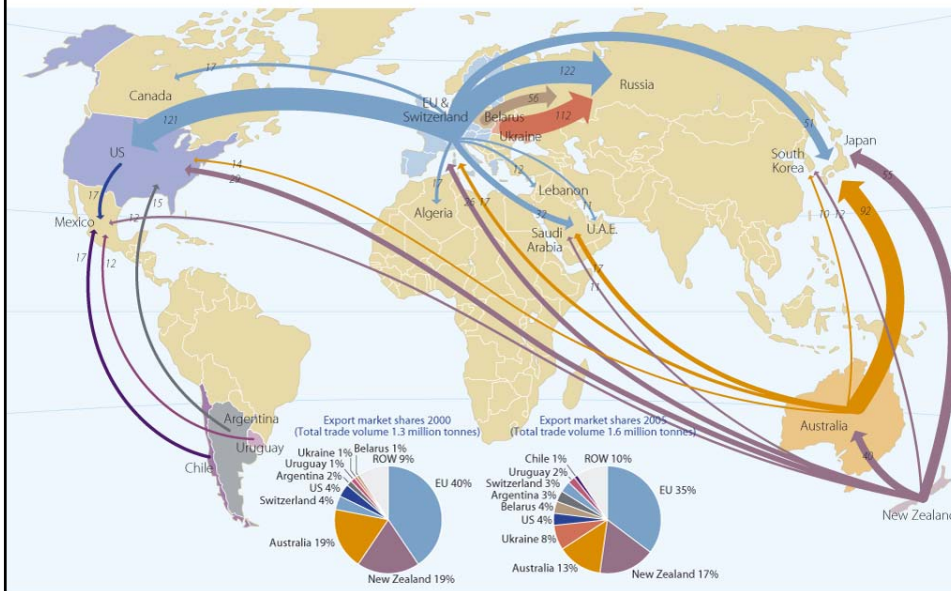
# EU unsubsidised cheese exports

Unsubsidised exports accounted for 45% of total exports in 2006

- total cheese exports grown 180 000mt in 7 years (+ 46%)



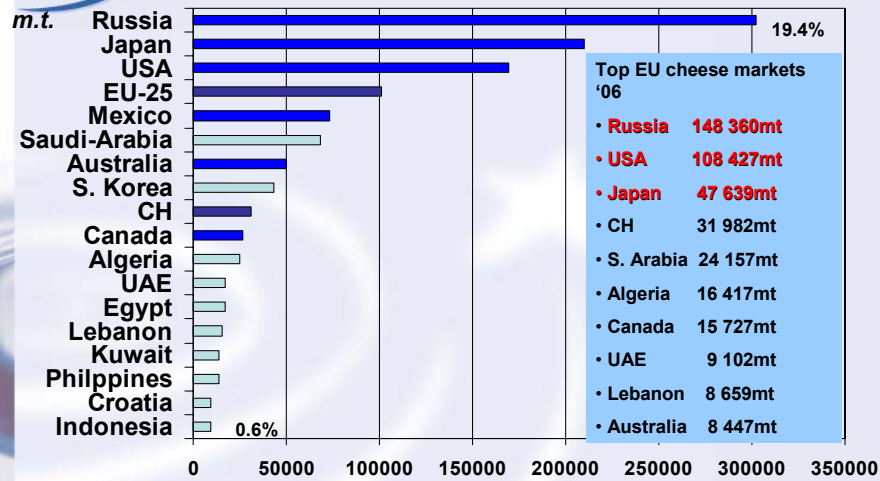
## Cheese trade flows >= 10,000 tonnes



Source: Rabobank, 2006



## Global Cheese Importers '05



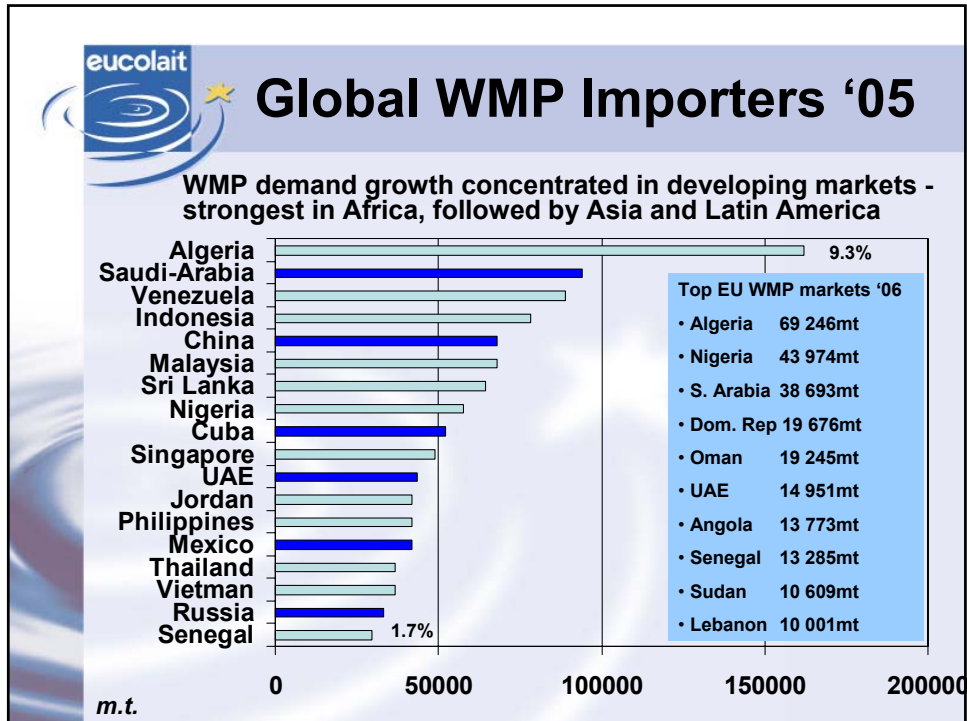
**Russia, USA and Japan are key strategic markets for the EU**



## Milk Powders

- Most important traded dairy commodity
  - Dominated by Oceania (NZ) and market share to grow
  - Latin American presence (Argentina) growing
  - Fragmented import markets
- Key products for Asia (ASEAN and S. Korea)
  - Consumer of half the world's dairy products
- Middle East and N. Africa important for the EU
- Unsubsidised EU WMP exports not competitive in lower price environment



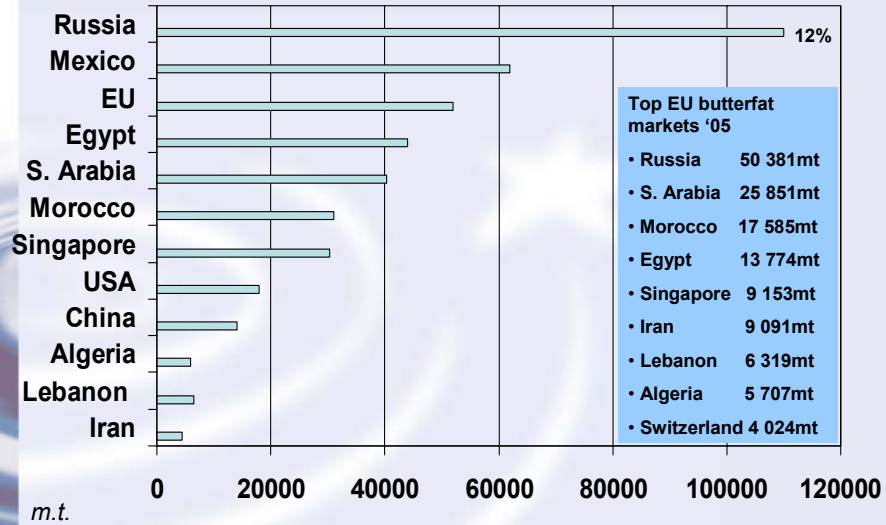


- eucolait**
- ## Butterfat
- EU surplus product
    - reliant on subsidies for past 40+ years
    - future export business without refunds?
  - Oceania will remain the world's largest exporter (50% of market)
  - EU share predicted to decline from 38% 2003-05 to 22% in 2015 (OECD-FAO)
  - India is the single largest consumer (and producer)
  - Russia is the largest importer



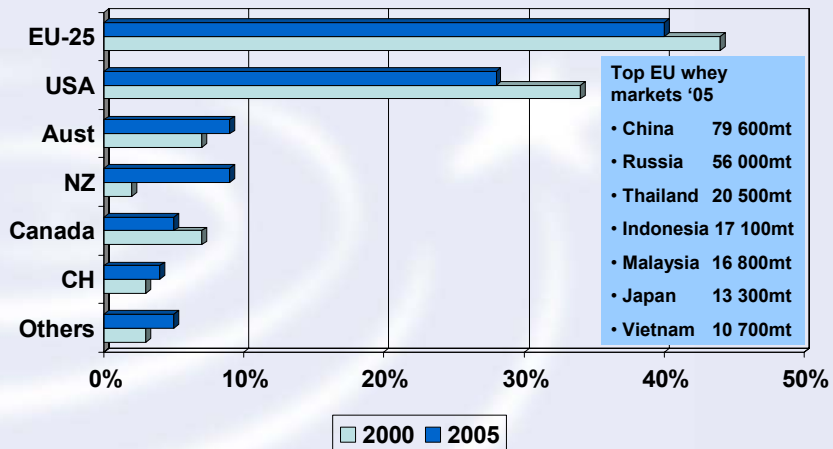


## Global butterfat markets '05



## Whey products

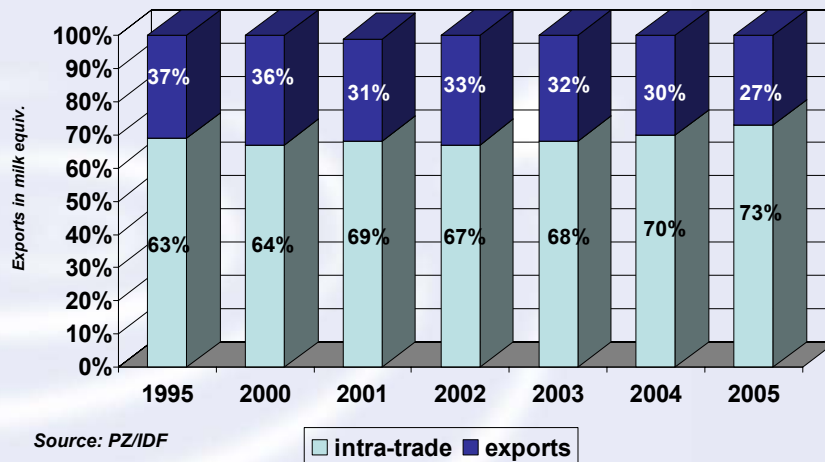
Whey (dynamic product and will grow – by-product of cheese production)





## EU exports declining but ...

EU exports still account for a quarter of total milk production



## EU's future export potential

Quota restrictions and growing consumption maybe reducing export volumes now

### **BUT WE NEED TO LOOK AT THE FUTURE**

- Further CAP reform and WTO will determine our export potential (climate change/biofuels ?)
- Clear demand for EU products on export markets
- Growth of unsubsidised cheeses and whey products shows our potential, but new market access essential
- Risk of stagnation if focus exclusively on home market (globalisation, stay competitive and innovative)



## Eucolait Wish List

- EU to develop a new dairy export policy
    - unsubsidized environment (refunds, milk quota?)
    - new market conditions (higher world prices)
- Policy = Clear, Offensive, Long term, Targeted (COLT)
- ⇒ improve market access (FTA's)
  - ⇒ market EU origin USP (GI ?)
  - ⇒ -----
  - ← offensive interests in imports



## The GI Debate

- Important not to exaggerate trade benefits
- (In dairy) only relevant for cheese
- Covers a minority of products, of markets and of consumers
- Serious lack of data on volumes traded
- Not a substitute for export refunds or preferential market access
- Should not be a precondition for preferential market access



## Improve Market access

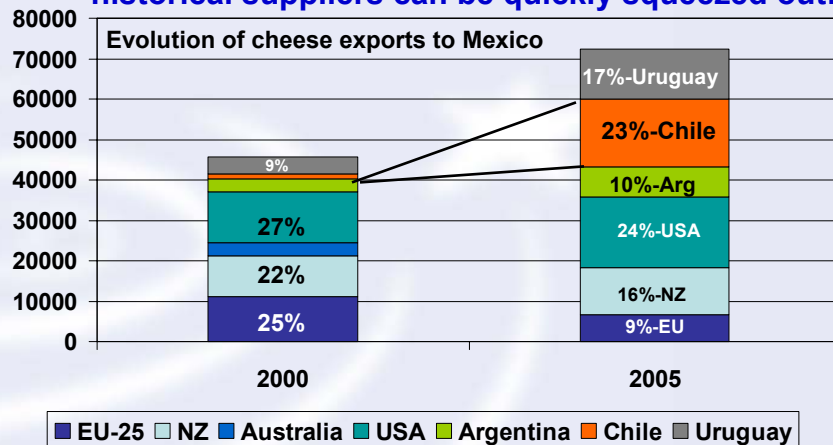
- Have equal if not better access than our competitors in key markets
  - raft of bilateral agreements under negotiation or targeted; EU cannot be left behind
  - don't give up on multilateral process



## Bilateral Agreements can work but ...

m.t.

**...most successful have a regional focus and historical suppliers can be quickly squeezed out!**



Source PZ/IDF



## Priority FTA's for dairy

**1. Highest priority for EU dairy is for improved market access in Russia, USA and Japan**

**2. Categorisation of other trade blocs**

Priority high	Priority medium	Priority low
✓ Mediterranean	✓ Mercosur	✓ Andean Comm.
✓ Western Balkan	✓ Ukraine	✓ Central America
✓ ASEAN	✓ India	
✓ S.Korea	✓ ACP	
	✓ South Africa	



## - Neighbouring countries

- Mediterranean region
  - High tariff region
  - Need to deepen existing concessions (expand TRQs and reduce in-quota tariffs)
  - Preference for EU product but price sensitive
  - Demand for milk powders to grow – some growth potential for cheese
  - Strategic interest, particularly in Turkey, but region also growing in importance for NZ
- Western Balkans (strategic)
  - FTA a key priority
  - Market for dairy-related NAI goods
    - Tariff-related?
  - Potential to grow cheese and butter
    - Exports to Croatia twice TRQ volume



## South East Asia

- ASEAN
  - Growing consumption and strong reliance on imports
  - Important market already (particularly for milk powders, whey and butteroil)
  - Milk proteins to remain dominant import
  - NZ dominant supplier but cannot cover the whole market
  - Several bilateral FTA's already (with USA and NZ in particular)
  - Tariffs need to be harmonised and reduced (preferably) to zero
- South Korea
  - 2<sup>nd</sup> largest dairy market in SE Asia (after Japan)
  - Commercial opportunities for full spectrum of dairy products – high duties currently applied
  - Cheese imports to increase 48% over 10 years to 2015 to meet growing demand
  - Emphasis on quality (and well-being) and prepared to pay for it
  - Has several FTA's already or under negotiation with EU's competitors



## - Other dairy countries

- Mercosur
  - Limited exports, mostly whey (Brazil) and WMP (Venezuela)
  - Competition from local suppliers
  - Complicated Venezuelan import licencing and product registration system
  - Brazilian (milk powders) and Venezuela (cheese) anti-dumping rules (what does this mean for an EU-Mercosur Agreement?)
  - Abolition of refunds should not be a precondition for new accord
  - Some potential for milk powders, value-added products (speciality cheese, WPC, NAI products)
  - Less EU interest in the past in an accord because of export refund issue
    - A more offensive interest for Mercosur (Argentina, Brazil) ?
- Ukraine
  - Market for dairy-related NAI products
  - Duty-free access for former Soviet states
  - Significant producer and trader in own right
  - Potential supplier for EU market
- India
  - Self-sufficient producer/protected market
  - Growing middle class: target for EU value added products
  - Estrogenic treatment certification requirement should be challenged



## - ACP & South Africa

- ACP\*
  - Tariffs generally low
  - Price sensitive
  - Market for commodities and dairy-related NAI products (food preparations)
  - Limited opportunity to grow unsubsidised products
- South Africa
  - Positive outlook for EU products
    - Food preparations, whey, cheese and butter
  - RSA refuses to grant preferential access to subsidised EU cheeses

\* Countries analysed: Senegal, Mauritania, Nigeria, Angola, Ivory Coast, Ghana, Kenya & Mauritius, Dominican Republic, Trinidad & Tobago, Barbados, Jamaica



## - Andean & C. America

- Difficult competitive environment
  - Price sensitive
  - Regional suppliers and CAFTA (and NZ!)
- Some opportunities for cheeses, Ch 19 and Ch 21 blends
- Andean duties calculated on c.i.f value (including freight and insurance)
- Pre-export product registration requirement in several countries
- Peruvian cheese certification difficulties for EU internal transit consignments
- On-going requirement for individual EU factory approvals





## To Conclude

- EU's future trade will be more targeted
  - Preferential access will help facilitate longer-term development
- Improved market access needed most especially in our key markets (Russia, USA and Japan)
- Order of priority in our FTA (dairy) offensive interests
- Demand growing fastest for cheese, WMP and whey but no product should be discounted (including NAI)
- Benefits of PDOs/GIs for dairy trade should not be over-estimated
  - Urgent need to analyse current level of PDO exports
- Limited SPS problems generally
  - Could deteriorate in a more liberal environment



Thank You !