# Effective use of the Madrid System – Case Studies

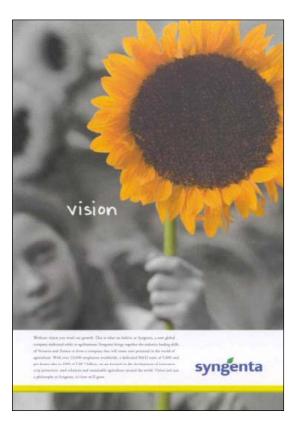
Jane Collins



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#### **Outline**

- Syngenta and its challenges
- Filing case study
- Assignment case study
- Case study where Madrid not used
- Conclusion

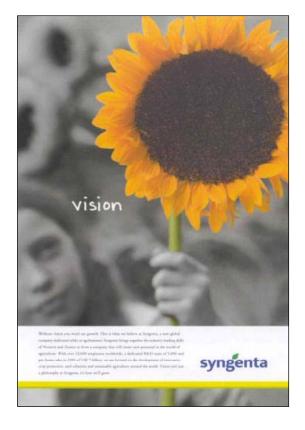


#### Syngenta vision

Our goal is to be the leading global provider of innovative solutions and brands to growers and the food and feed chain

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#### Put another way....

"When you have food, you have many problems. When you have no food, you have only one problem."

(Ancient Chinese Saying)

#### What we do











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#### What is Syngenta?

- World No. 1 in agrochemical products
- No. 3 in conventional commercial seeds
- Developing consumer lawn and garden
- Developing biotechnology products to address specific farmer issues









# Filing Statistics

- 38,000 marks in 140 countries
  - Less than 30,000 in 2000 but budget and headcount almost the same
- 680 CTM's
- 900 International Registrations
  - Covering 2 70 countries
  - Oldest IR still used dates from 1940 and is African

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#### Challenges

- Over 50% off patent increase to 80% by 2015
- Widely counterfeited/infringed
- Strictly regulated industry
- External cost back-charged to business









## Counterfeiting

- 10% of pharmaceuticals worldwide
- 1 in 10 car parts purchased in France
- 800,000 doses of fake medicine seized at EU borders in 2004 destined for the World's poorest countries
- Many airlines in developing nations ``knowingly and openly" install bogus parts since oversight of the carriers is virtually nonexistent





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## **Cost Challenges**

- Average new drug development \$>1bn, pesticides \$>250m
- Over double 1980 price and 5 times 1970 price
- New product 10-12 years to develop
- Steep rise in clinical/environmental tests
- Higher risk of failure
- Huge increase in product registration costs
- Risk of resistance



#### **Challenges**

- Aggressive budget cuts
- High cost of outside counsel
- More infringement
- More aggressive enforcement
- More need to search
  - Cheaply and effectively







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# Filing Case Study



#### New Fungicide to be launched

- Primary markets: West and East Europe, USA, China, Korea, Russia
- Secondary markets: Caribbean, Malaysia, Thailand, Venezuela, Colombia, India, Sri Lanka, Kenya, Uganda, Tanzania
- Manufacture: Singapore
- BUDGET: Limited

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#### Filing Strategy

- CTM
- All primary markets either by IR or national filing
- For secondary markets extend IR to Cuba, Antigua and Kenya
- Possibly file in India as big potential and now relatively cheap and quick to register.
- All other markets too expensive, too slow or too risky.



#### Filing Strategy

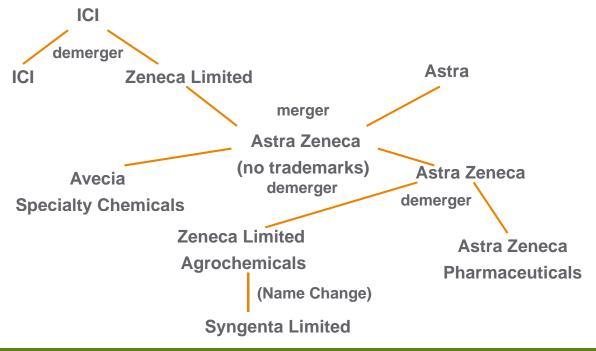
- All other markets not filed why?
  - Appoint local attorney
  - Local currency bank charges etc
  - POA's, possibly notarised/legalised
  - Possible translations
  - Extra internal admin
  - Slow
  - Impossible to give realistic computation of cost

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# **Assignment Case Study**

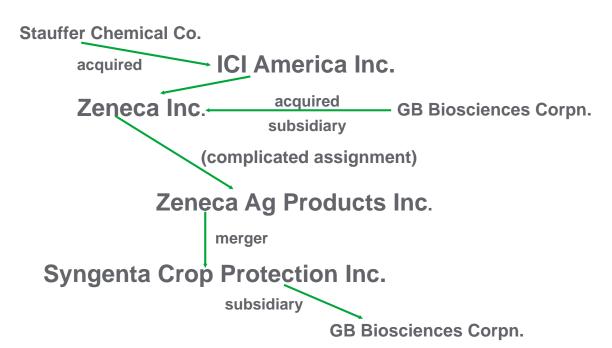


#### SYNGENTA TRADEMARK OWNERSHIP – U.K.



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#### SYNGENTA TRADEMARK OWNERSHIP – U.S.





#### 50% of countries in CTM/Madrid

- One form
- One currency
- No POA's
- No translations
- Minimal internal admin
  - Quick
  - Cost fixed and low

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#### 50% are not in CTM/Madrid

- Appoint local attorney
- Local currency bank charges etc
- POA's, possibly notarised/legalised
- Possible translations
- Extra internal admin
- Slow
- Impossible to give realistic computation of cost but up to \$500 per mark per country
- Cost \$\$MILLIONS



# Case Study – Where we would NOT use Madrid

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# Local Marks

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Lead mark but with local language

US preferred and market too big to dictate

KARATE not available in UK

More "Spanish" for LATAM Market

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