

Cost of Production Survey

Duration Every three years

Current data 2012/13

Data sources Coordinating Agencies

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Others

Cost of Production Survey - 2012/13

Countries 31 countries

Area 27.3 million ha (80%)
Production 23.8 million tons (90%)

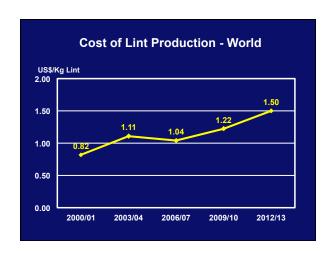
Net Cost of Production

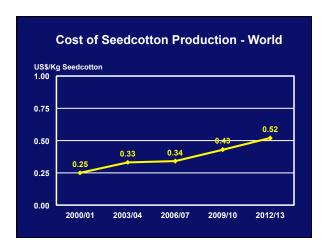
What is net cost?

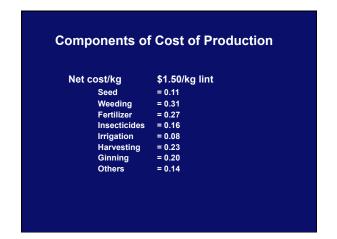
All costs (including pre sowing to harvesting, ginning, economic and fixed costs)

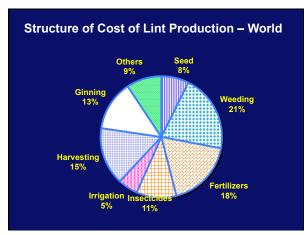
- minus land rent

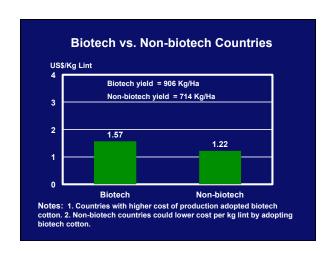
- minus income from seed after ginning

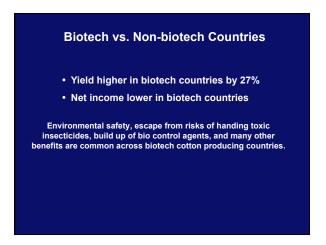


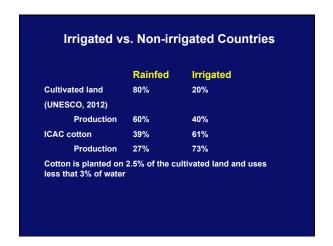


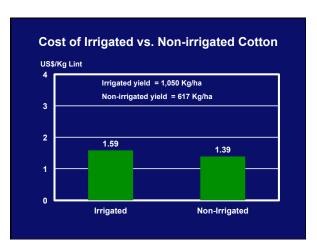






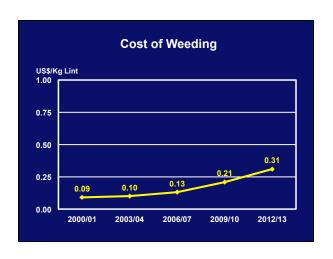


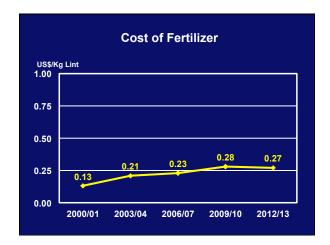


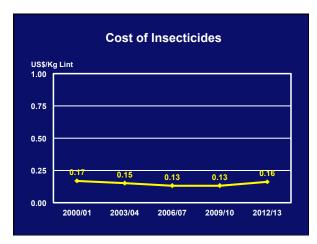


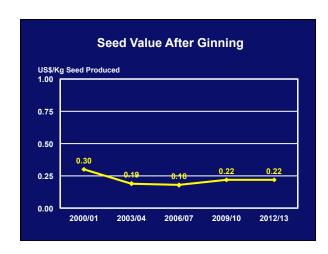
Net Income from Irrigated vs. Non-irrigated
Income Per Hectare

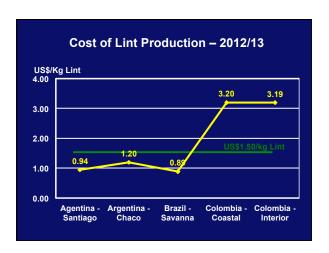
Cotlook A Index Price for 2012/13 = US\$1.94/kg lint
Irrigated net income = US\$ 367
Non-irrigated income = US\$ 339

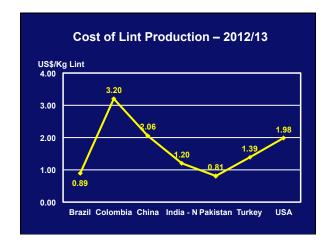














Cost of Production - Conclusions

- 1. Cost of production is rising, +23% in 3 years
- 2. Weeding has emerged the most expensive component of cost, 21% in 2012/13
- 3. Cost of fertilizers increased but now stabilized
- 4. Cost of insecticides is declining, almost 50% of weeding now.

Cost of Production - Conclusions

- 5. Value of seed after ginning is not increasing
- 6. Cost of irrigated cotton is higher but income is better
- 7. Cost of production is the highest in Colombia

Costs of Cotton Production



M. Rafiq Chaudhry Technical Information Section

International Cotton Advisory Committee