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Re-Export Programs, IMMEX & the North American Sugar Market

Randy Green

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McLeod, Watkinson & Miller

Sugar Re-Export Programs

- Separate programs for refined sugar, sugarcontaining products (SCPs), polyhydric alcohol
- All allow import of world-priced sugar
- Firm statutory basis
 - HTSUS, 1701.11.20, Add'l Note 6 to Ch. 17
 - 7 USC 7272 clarifies beet substitutability

Refined Re-Export Program

- Focus on refined re-export program
- Created in early 1980s to offset sugar program effects on cane refiners
 - Quotas re-introduced 1982
 - Program encouraged beet sugar production
 - Consequent reduction in refinery throughput, refinery closures

Importance of Re-Export Program

- Cane refining capacity a concern for refiners, users alike
- TRQ restrictions in pending farm bill may further restrict refinery throughput
 - Only minimum quota Oct-Apr
 - No restrictions on imports of raws or whites under NAFTA
- Re-export program becomes more important

Importance of Re-Export Program

- Program facilitates exports from U.S.
 - Export-related jobs refining, transportation, manufacturing, etc.
 - Exports of U.S. beet, cane sugar
 - Contributes to trade balance
 - Grower-owned refiner is major participant

Importance of Re-Export Program

- Re-exports usually 8-10% of all cane sugar refined; 8% in 2006/07, likely more in 2007/08
- Circumvention of sugar program already prohibited
 - Substantial transformation required
 - USDA clarified in recent letter
- AD/CVD laws available

Re-Exports & Mexico

 Mexico comprises largest share of reexported refined sugar credits (Source: FAS)

FY	World	Mexico
06	140,000	98,000
07	301,000	266,000

Re-Exports & Mexico

- Mexico is not source of majority of sugar imported in products
- Promar measures sugar in SCPs, confectionery,etc.
- 2/3 of sugar in products not from Mexico
- Net imports of sugar in products from Mexico fell 23% in 06/07

SCP Imports

- Promar estimates 06/07 imports, sugar in SCPs:
 - Selected products, Chapters 17-22
 - Convert sugar content to STRV
- Total 1.386 million STRV
 - (USDA: 1.193 million)
- Mexico 446,503 STRV (32%)
 - (USDA: 380,000 or 32%)

Perspective

- Total U.S. SCP imports much larger than reexports to Mexico
 - 1.4 million STRV vs. 266,000 STRV
- SCP imports from Mexico much larger than reexports to Mexico
 - 447,000 STRV vs. 266,000 STRV
- But Mexico re-exports are large majority of all reexports
 - 266,000 STRV out of 301,000 STRV (88%)

NAFTA Provisions

- NAFTA clearly contemplates re-export program may continue
- Annex 703.2(A)(21): Mexico may apply MFN tariff if sugar gets re-export credit
 - Mexico's option; NAFTA-consistent
 - Mexico has right, at any time, to cut off trade

What if ...

- If Mexico was no longer eligible re-export destination ...
- Would confectionery plants return to U.S.?
- Growers claim sugar price irrelevant to plant location decisions ...
- So why would change in re-export program make any difference?

What if Growers are Right?

- If growers are right (sugar price irrelevant) ...
- Then ending re-export program would only mean use of Mexican sugar, not U.S. cane or beet sugar, in products made in Mexico
- Imports of confectionery, SCPs into U.S. wouldn't change

What if Growers are Wrong?

- What if sugar price does matter?
- No quotas on confectionery
- Zero or low tariffs
- U.S. sugar exports would fall, but confectionery imports would just change source

What if Growers Are Wrong?

- Plants would re-locate outside NAFTA zone
 - Loss of jobs in Mexico, no gain in U.S.
 - No change in confectionery imports
 - SCP imports might fall, but largest share of Mexico trade is Ch. 17 confectionery, not blends

Re-Export Program is Needed

- Helps maintain viable U.S. cane refining industry
- Without it, jobs would move outside NAFTA zone
- Eliminating re-exports is not a magic bullet for the North American sugar balance sheet
- Issue is U.S. sugar program, not re-export program