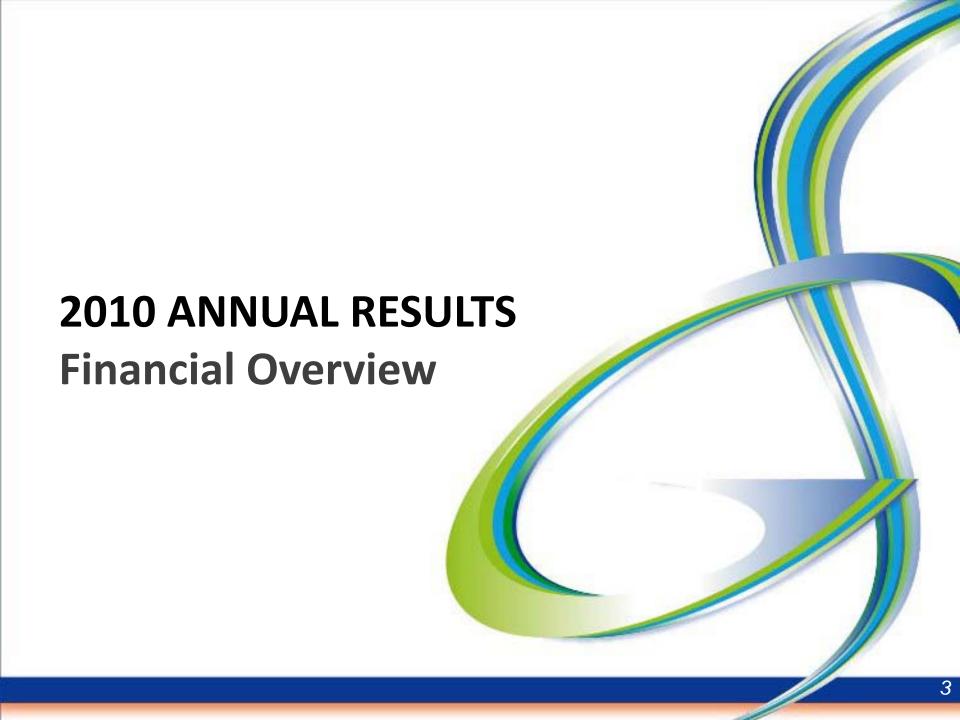


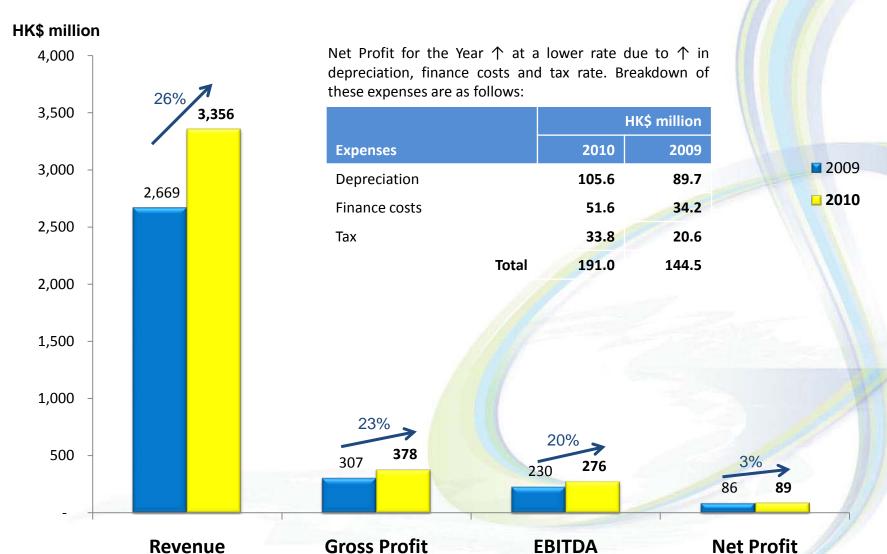
2010 Annual Results Presentation

AGENDA

- 2010 Annual Results
 - Financial Overview
 - Operation Overview
- Business Outlook & Development Plans
- Company Profile
- Appendix



RESULTS HIGHLIGHTS



OPERATING RESULTS

HK\$ million	2010	2009	Change
Revenue	3,356	2,669	25.7%
 Corn Refined Products 	1,224	988	23.9%
Corn Sweeteners	1,966	1,544	27.3%
Retail Business	166	137	21.5%
Gross Profit	378	307	23.1%
 Corn Refined Products 	127	97	30.9%
• Corn Sweeteners	243	209	16.3 <mark>%</mark>
Retail Business	8	2	445.7%
Gross Margin	11.2%	11.5%	(0.3%)
 Corn Refined Products 	10.4%	9.8%	0.6%
Corn Sweeteners	12.4%	13.5%	(1.1%)
Retail Business	4.8%	1.1%	3.7%
EBITDA	276	230	20.0%
Net Profit	89	86	3.5%
Net Margin	2.7%	3.2%	(0.5%)
Basic Earnings Per Share (HK cents)	7.9	8.2	N/A
Dividend Per Share - Final (HK cents)		1.0	N/A

FINANCIAL POSITION

HK\$ million	31 Dec 10	31 Dec 09	Change
Non-current Assets	1,558	1,601	(2.7%)
Current Assets	1,716	1,253	37.0%
Current Liabilities	1,025	1,043	(1.7%)
Cash and Bank Balances	378	297	27.3%
Shareholder's Equity	1,927	1,636	17.8%
Interest Bearing Borrowings	879	801	9.7%

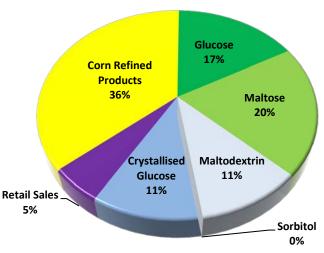
KEY FINANCIAL RATIOS

HK\$ million	31 Dec 10	31 Dec 09
Current Ratio	1.67	1.20
Quick Ratio	1.10	0.85
Gearing Ratio (net debt/equity)	26.1%	30. <mark>8</mark> %
ROE	4.6%	5.3%
Inventories Turnover Days	72 days	57 days
Trade Receivables Turnover Days	69 days	66 days
Trade Payables Turnover Days	26 days	8 days

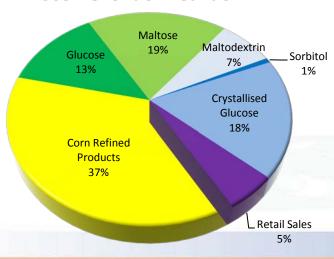


REVENUE BREAKDOWN





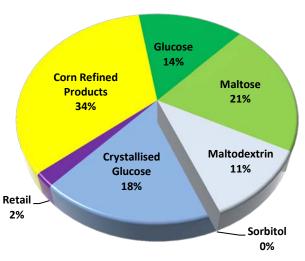
2009 Revenue Breakdown



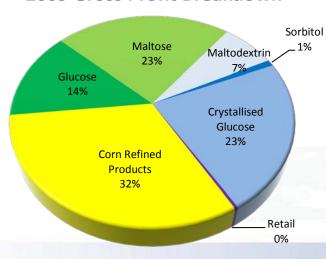
Revenue (HK\$ million)	2010	2009	Change
<u>Upstream</u>			
Corn Refined Products	1,224	988	23.9%
<u>Downstream</u>			
Glucose Syrup	561	347	61.5%
Maltose Syrup	678	500	35.7%
Maltodextrin	356	197	80.9%
Sorbitol	0	20	N/A
Crystallis <mark>ed G</mark> lucose	371	480	(22.7%)
Sw <mark>eete</mark> ners Sub-total	1,966	1,544	27.3%
Retail	166	137	21.5%
Total	3,356	2,669	25.7%

GROSS PROFIT BREAKDOWN

2010 Gross Profit Breakdown



2009 Gross Profit Breakdown



Gross Profit (HK\$ million)		2010	2009	Change
<u>Upstream</u>				
Corn Refined Pro	oducts	127	97	30.9%
<u>Downstream</u>				
Glucose Syrup		54	42	28.6%
Maltose Syrup		79	72	9.7%
Maltodextrin		42	22	90.9%
Sorbitol		0	3	N/A
Crystallis <mark>ed G</mark> luc	cose	68	70	(2.9%)
S <mark>weete</mark> ners	s Sub-total	243	209	16.3%
Retail		8	2	445.7%
	Total	378	307	23.1%

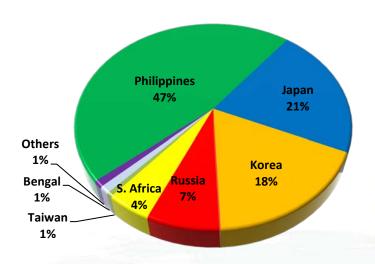
SALES ANALYSIS

					F100	
	Sales Volume ('000 MT)			Gross Profit Margin		gin
	2010	2009	Change	2010	2009	Change
<u>Upstream</u>					188	
Corn Refined Products	464	462	0.4%	10.4%	9.8%	0.6%
Downstream						
Glucose Syrup	246	178	38.2%	9.6%	12.0%	(2.4%)
Maltose Syrup	244	225	8.6%	11.7%	14.4%	(2.7%)
Maltodextrin	113	79	44.1%	11.8%	11.1%	0.7%
Sorbitol	0	6	N/A	N/A	16.7%	N/A
Crystallised Glucose	168	298	(43.6%)	18.3%	14.6%	3.7%
Sweeteners Sub-total	771	786	(1.8%)	12.4%	13.5%	(1.1%)
Retail	7	8	(12.5%)	4.8%	1.1%	3.7%
TOTAL	1,242	1,256	(1.0%)	11.2%	11.5%	(0.3%)

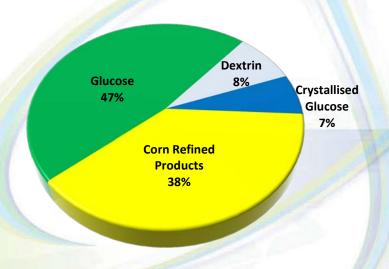
EXPORTS BREAKDOWN

	Sales Volume ('000 MT)		Reve	nue (HK\$ m	nillion)	
	2010	2009	Change	2010	2009	Change
Export Sales	94,000	75,000	25.3%	269	163	65. <mark>0</mark> %
Export to Revenue (%)	7.6%	6.0%	1.6%	8.0%	6.1%	1.9%

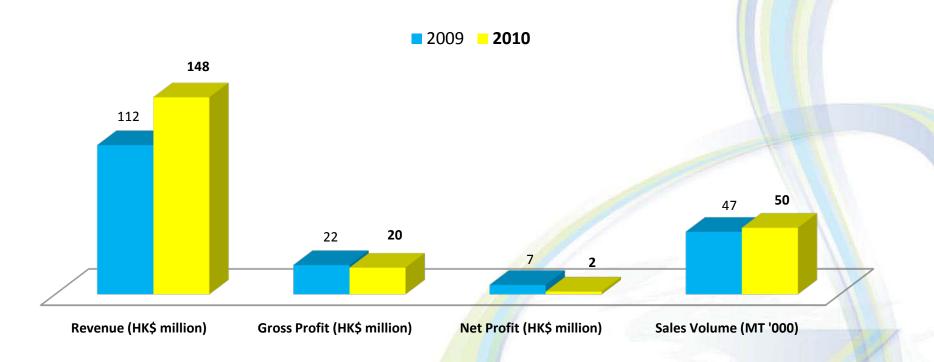
Exports Breakdown by Region 2010



Exports Breakdown by Product 2010



HFCS PERFORMANCE UNDER JV



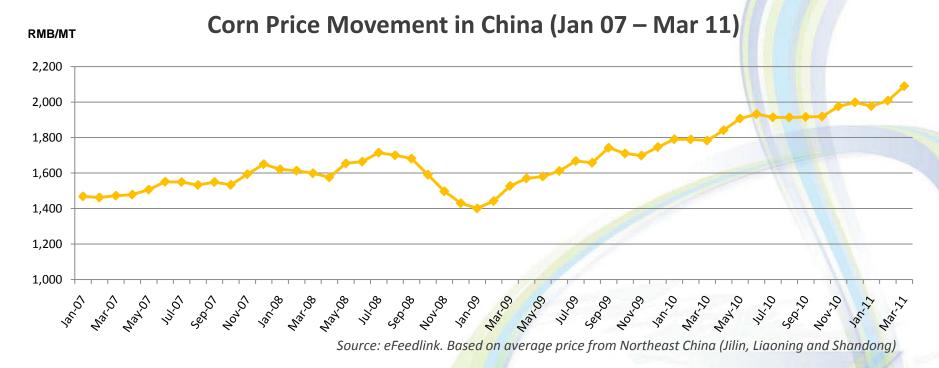
- → ASP ↑ → turnover ↑
- Sales volume ↑ with raw material price ↑ & low utilization rate → gross profit and net profit ↓
- → HFCS market: users are more inclined to use HFCS 55 which is a closer substitute of cane sugar. The JV is producing HFCS 42 which is only an intermediate product.

OPERATING COST STRUCTURE

	2010	2009
Raw Material	77.0%	<mark>74.</mark> 3%
Utilities	8.9%	10.9%
Labour	0.6%	0.6%
Depreciation	3.3%	4.7%
Production Overhead	2.5%	2.5%
Selling and Distribution Expenses	5.3%	4.3%
Administrative Expenses	2.4%	2.7%



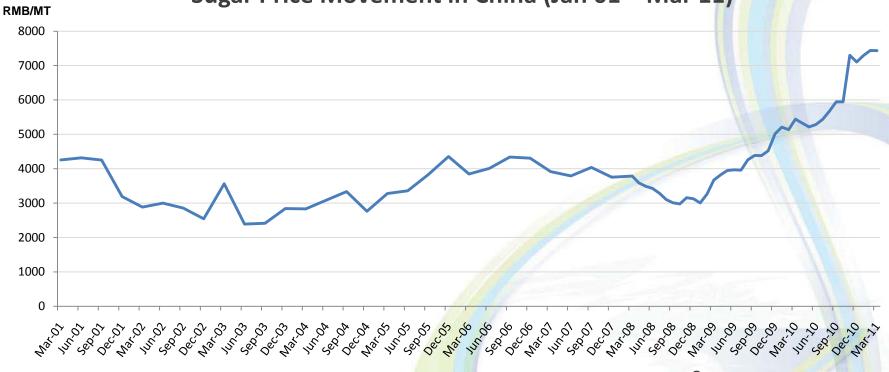
UPSTREAM: RAW MATERIAL – CORN



- Grain prices remain high in China as a result of natural disasters
- → Good corn harvest in 2010/2011 : approx. 172 million MT
- → The Group's corn purchasing price for 2011 expects to rise by approx. 15% (2010: RMB1,650/MT, VAT excl.)
- Outlook on upstream corn refinery: stable business with sustainable price and demand

SUGAR PRICE IN CHINA



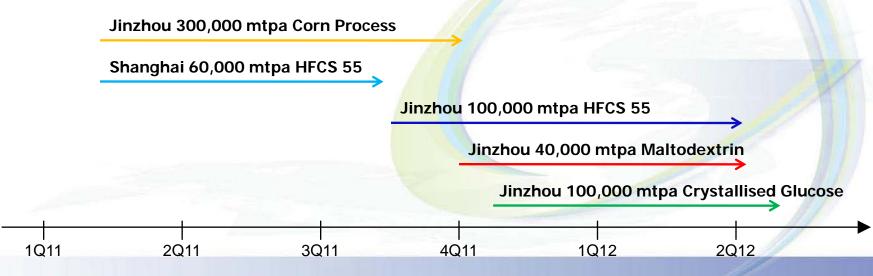


- Source: www.ec-sugar.com
- Due to extreme climate conditions in major sugarcane production regions, sugar production dropped by 15% this year
- Sugar price remain high in China (currently at approx. RMB 7,300/MT)
- Positive outlook on sweeteners demand and prices

CAPACITY EXPANSION

Expansion Plans	Designed Capacity (mtpa)	Location	CAPEX (HK\$ million)
Corn Refinery	300,000	Jinzhou	100
HFCS 55	60,000	Shanghai	100
HFCS 55	100,000	Jinzhou	200
Maltodextrin	40,000	Jinzhou	50
Crystallised Glucose	100,000	Jinzhou	150
		Total	600

Expansion Timetable:

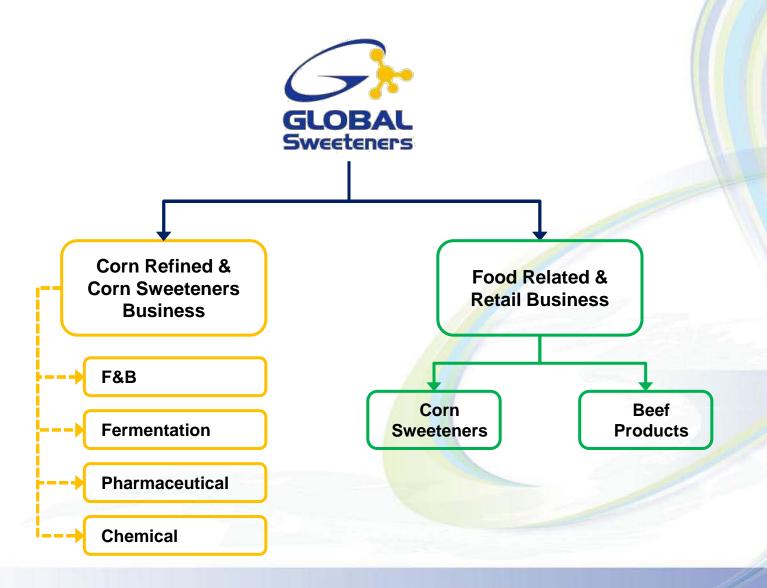


CAPACITY OVERVIEW

Designed Capacity (mtpa)	2011	2012	2013
<u>Upstream</u>			
Corn Starch	630,000	630,000	<mark>1,050</mark> ,000
Corn Refined Products	270,000	270,000	450,000
Upstream Sub-total	900,000	900,000	1,500,000
<u>Downstream</u>			
Glucose / Maltose Syrup	820,000	820,000	820,000
Maltodextrin	20,000	60,000	60,000
HFCS*	180,000	280,000	480,000
Sorbitol	60,000	60,000	60,000
Crystallised Glucose	240,000	340,000	340,000
Downstream Sub-total	1,320,000	1,560,000	1,760,000
Total	2,220,000	2,460,000	3,260,000

^{*} JV total capacity: 120,000 mtpa

FOOD RELATED & RETAIL BUSINESS



INVESTMENT HIGHTLIGHTS

- Supported by sustainable international oil price, sugar price is expected to stay at high level
- → Foreign investment in China's agricultural sector ↑ → reflects the market value of the industry
- → ↑ flexibility in product mix adjustment → captures the opportunity of sugar price increase
 - ➤ HFCS 42 → HFCS 55
 - ➤ Liquid glucose → crystallised glucose
- → ↑ upstream corn processing capacity → secures raw material supply
 further in response to market changes

Company Profile

CORPORATE MILESTONES

Hao Cheng was established in Shanghai with a designed production capacity of 60,000 mtpa CDNP (Global-Nikken JV) established to produce sorbitol with a designed production capacity of

Acquired the 75% interest in **Changchun Dihao**

60,000 mtpa

Dihao Crystal was established to manufacture crystallised glucose with a designed production capacity of 200,000 mtpa Acquired the remaining 49% interest in **CDNP**, which is now a wholly-owned subsidiary of the Group

Entered into an S&P agreement to acquire Jinzhou Yuancheng (corn refinery) from the GBT Group Changchun 40,000 mtpa crystallised glucose production line completed

Set up JV in Dalian for the Group's beef business

1998

2001

2004

2005

2006

2007

2008

2009

2010

GCHF (GBT-Cargill JV)

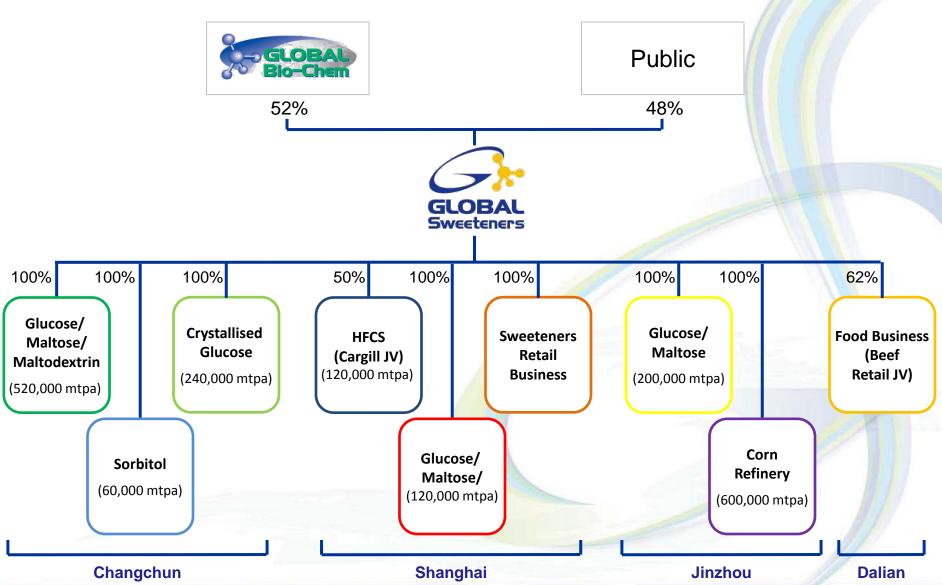
established and was engaged in the manufacture of HFCS with a designed production capacity of 100,000 mtpa Acquired the remaining 25% interest in Changchun Dihao

Global Sweeteners

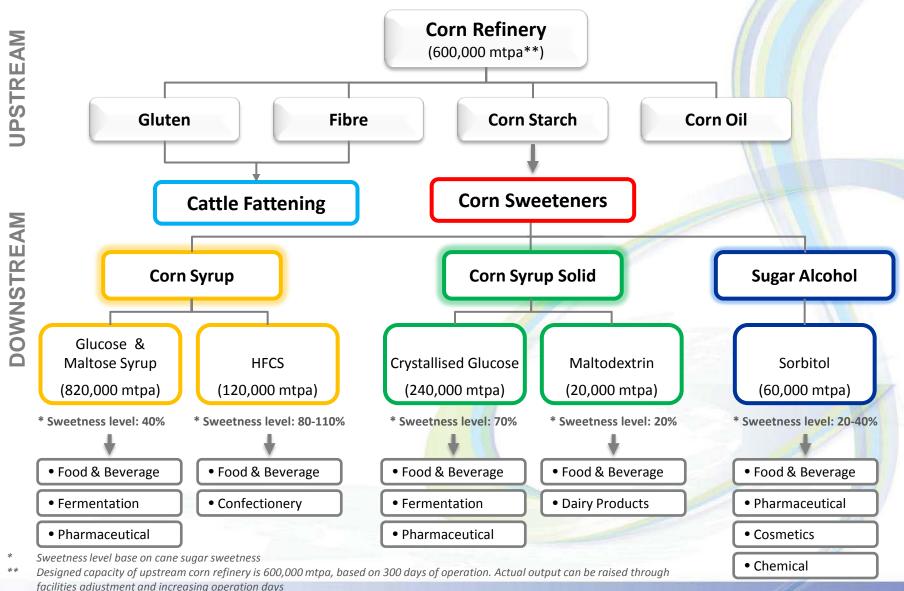
(stock code: 03889.HK) was listed on the Main Board of the Stock Exchange of Hong Kong Limited on 20 September Jinzhou Dacheng with a designed capacity of 200,000 mtpa of liquid glucose and maltose commenced production

Corn Essence was established in Shanghai principally for the Group's retail business The listing of TDR of Global Sweeteners (stock code: 913889.TW) on the Taiwan Stock Exchange Corporation on 25 March

CORPORATE STRUCTURE



DIVERSIFIED PRODUCT MIX



GEOGRAPHIC ADVANTAGE

Changchun

- Production area of about 107,500 sq m
- · Located in China's Golden Corn Belt
- Abundant supply of the major production MATERIAL at competitive cost

Jinzhou

- Production area of about 370,000 sq m
- Located in China's Golden Corn Belt
- Abundant supply of the major production MATERIAL at competitive cost
- A major traffic hub (next to a deep sea port)

Dalian

- MATERIAL advantage → in proximity to nearby cattle farm
- Well-established infrastructure → nearby slaughterhouses
- A major traffic hub

Shanghai

- Production area of about 30,000 sq m
- Access to <u>CUSTOMERS</u> a number of large food and beverage producers in the Yangtze River Delta
- A major traffic hub

Cost Advantage	Changchun	Jinzhou	Shanghai
Corn	VVV	VVV	V V
Coal	VVV	VVV	V V
Transportation	V V	V VV	V VV



Appendix



PRC SUGAR & SWEETENERS PRODUCTION

Natural Sweeteners

Sugar

Raw Material:

Cane, Beet

Regions:

- Cane: Southern parts of China (e.g. Guangxi)
- Beet: Northern parts of China

Starch Sweeteners

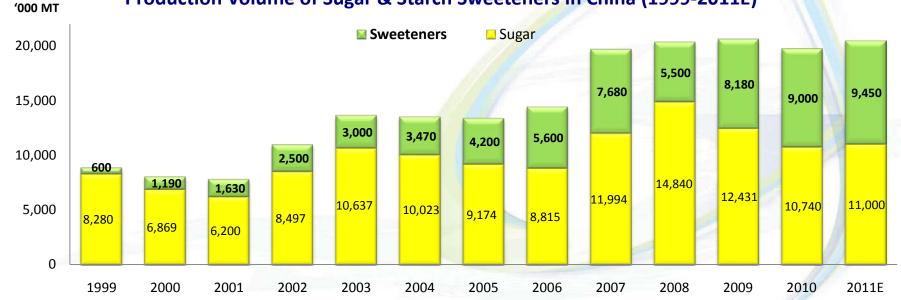
Raw Material:

Corn, Potatoes, Tapioca

Regions:

Corn is produced mainly in NE China: Jilin, Shandong & Hebei

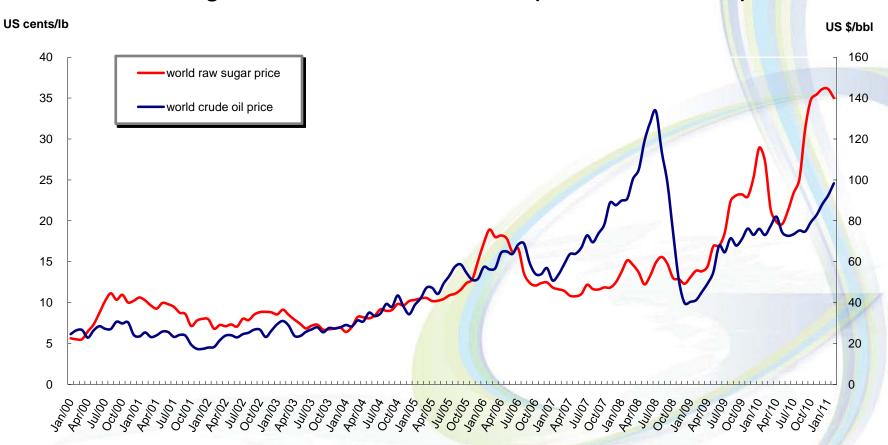
Production Volume of Sugar & Starch Sweeteners in China (1999-2011E)



Source DNCNET, Guangxi Sugar Association (GSA) and USDA

SUGAR & OIL PRICES CORRELATIONS

Sugar & Crude Oil Price Movement (Jan 2000 – Feb 2011)



Source: New York Board of Trade and Energy Information Administration



2010 Annual Results Presentation