



ScinoPharm Management Presentation

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Overview of ScinoPharm - An API + ANDA Company

Active Pharmaceutical Ingredients Abbreviated New Drug Application

Background

- Established in 1997 in Taiwan by founders from Syntex, listed on TWSE, current market cap ~ US\$1.5 billion
- Major shareholders include Uni-President Group, Government's Development Fund, Taiwan Sugar, etc.
- Facility & organization designed & built in Taiwan by experienced Syntex team, received multiple regulatory inspections from US FDA, Australia, EU, Japan, etc.
- Specializes in high potency (steroid, cytotoxic) & injectable APIs
- Expanding in China with a new plant in Changshu & sales & marketing base in Shanghai

Business Overview

- Maintain dominant position in Specialty APIs for generic market. Strong customer base (320+) in US/EU/Japan, some through Indian generics. Aggressively developing Japan and China markets
- Developed ~60 generic APIs with 21 launched. Filed 43 DMFs in US (642 DMFs WW), leader in supplying oncology injectable APIs with 20 US DMFs
- 70+ NCE CRAMs projects, with 5 in phase III with NDA filing in 2-3 years & 4 already launched. <u>The</u> <u>only company in Asia supplying APIs for multiple</u> <u>commercial NCEs</u>



World Class Facilities

Taiwan (SPT)

- 6.6 hectares of land, 330K sq. ft. facilities with >200M³ reactor volume
- 8 of 18 production lines equipped with high potency capabilities for cytotoxics or steroids
- US FDA approved & 200+ GMP audits by customers
- Provides full CRAMs for brand drugs
- Building an oncological injectable plant
- Global market

China (SPC)

- 6.6 hectares of land with ~250M³ reactor volume
- 1st phase completed in Q1, 2012
 2nd phase to be completed in Q4, 2013
- CGMP designed facility for intermediates & high potency API
- Full scope capabilities in developing and manufacturing APIs from small to large scale for generic & CRAM markets
- Global market including China

	Common Strength	Differentiators		
Taiwan vs China Plant	 Same sizable land area Complied with int'l GMP & EHS standards for global market Strong R&D capabilities Multi-functional plants, able to produce high potency APIs Small, mid, to large lines 	 Different reactor chamber volumes (200M³ in SPT vs. 250M³ in SPC) SPC mainly for large volume SPT focusing on global export; SPC on China domestic market SPT with an injectable plant 		

Financial & Operating Results

Quarterly P&L - Consolidated

In NT\$ million, except for EPS	1Q,'13 (Reviewed)	4Q,'12 (Audited)	1Q,'12 (Reviewed)	QoQ	YoY
Net Sales	1,186	1,404	971	-16%	22%
Gross Profit	655	713	523	-8%	25%
Gross margin	55%	51%	54%		
Operating Expenses	(267)	(320)	(240)	-17%	11%
Operating Income	388	393	283	-1%	37%
Operating margin	33%	28%	29%		
Other Rev.(Exp.)	19	97	7	-80%	171%
Net Income before Tax	407	490	290	-17%	40%
Net Income after Tax	350	422	247	-17%	42%
Net margin after tax	30%	30%	25%		
EPS (after tax)	0.54	0.65	0.38	-17%	42%
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Balance Sheet- Consolidated

In NT\$ million	2013/3/31 (Reviewed)		2012/3/31 (Reviewed)	
Cash and Cash Equivalents	3,411	31%	3,236	33%
Accounts Receivable	599	5%	740	8%
Inventories	2,226	20%	1,802	19%
Long-Term Investments	168	2%	168	2%
Fixed Assets	3,820	35%	2,944	30%
Total Assets	11,037	100%	9,715	100%
Current Liabilities	1,510	14%	864	9 %
L-T Liabilities and Others	66	-%	64	1%
Stockholders' Equities	9,461	86%	8,787	90%



Cash Flows- Consolidated

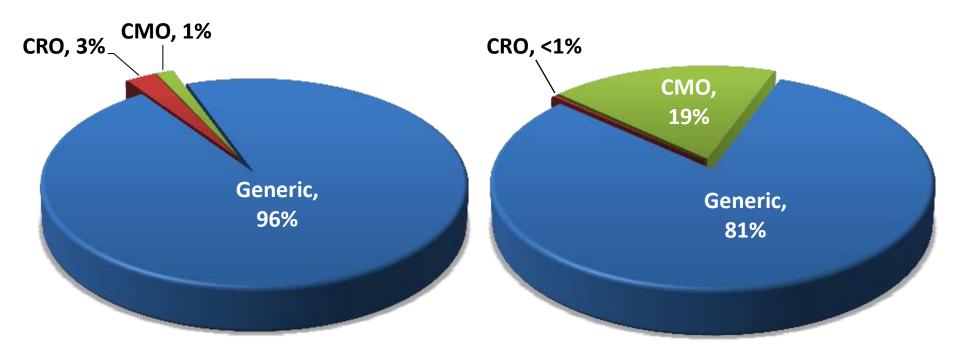
In NT\$ million	1Q 2013 (Reviewed)	1Q 2012 (Reviewed)
Cash and cash equivalents at beginning of period	3,035	3,294
Cash flows from operating activities	413	80
CAPEX	(144)	(114)
Short-term borrowings	128	-
Others	(21)	(24)
Cash and cash equivalents at end of period	3,411	3,236



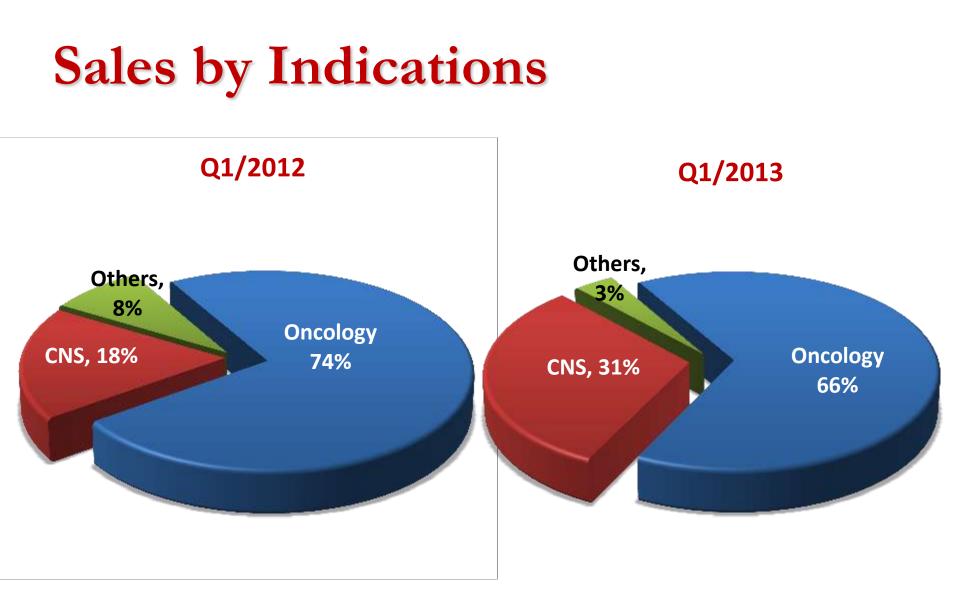
Sales by Business

Q1/2012

Q1/2013





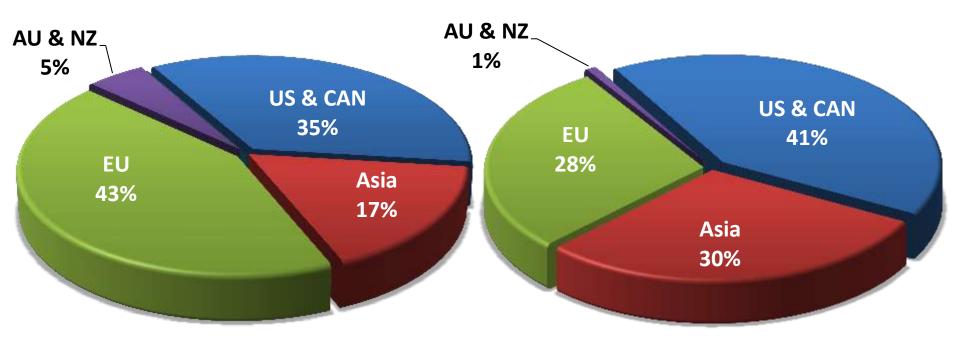




Sales by Region

Q1/2012







ScinoPharm's

Opportunities and Strategies

Opportunities & Strategies

- Sustaining World Leadership of Oncological APIs
- Japan Market Development
 - Meeting Oncological API Demand
- China Angles
 - Supply Chain Management
 - Generic Market Demand Oncological, Antiviral, Diabetes
 - CMO for MNCs

Double A Strategy "API + ANDA"

• Focusing on Oncological Injectables

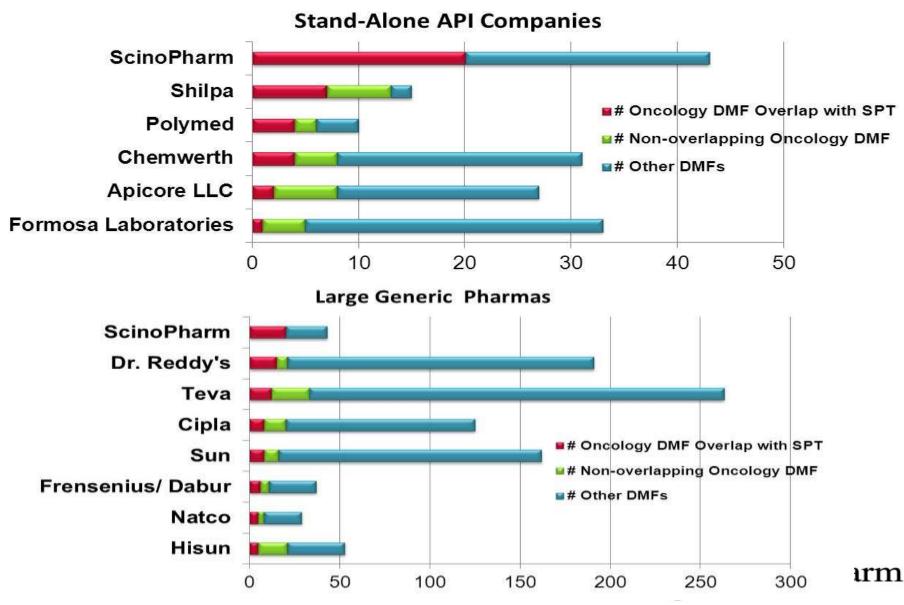


World Leader of Oncological APIs

- 25 oncological APIs in the portfolio with 10 launched
- Continue to add 2-4 new oncological APIs each year in research pipeline
- Market research/new product selection parallel with key customers including Teva, Sandoz, Actavis, Hospira, etc.
- Major market penetrations of key products
 - Docetaxel 51%, Irinotecan 40%, Paclitaxel 20%



ScinoPharm - Oncological API Leader



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Japan API Market

- Second (to US) largest market with significant growth potential
- Government sets goal to increase generic penetration from 19% to 30% by 2012 including urging brand companies to launch generics
- Generic APIs depends on imports mostly, especially for oncological injectables
- ScinoPharm working with top customers, so far launched 6 generic APIs



China Angles - Supply Chain

- Control sourcing of key intermediates for Taiwan Plant to free up more API capacity for existing demand in US, EU and Japan
- Site transfer of larger volume APIs from Taiwan for cost competitiveness
- Development and supply of new larger volume APIs for generics and NCEs
- Provide back up supply capabilities for oncological APIs



China Angles - API Market

- Government's 12th five-year plan sets a goal for pharma to grow at a CAGR of 20%
- Require 100% compliance of the latest GMP
- Encourage companies to apply for int'l ANDAs which require world class APIs
- Generic oncological products dominated by 3 players with in-house APIs. Huge demand in merchant market for oncological, antiviral & diabetes APIs
- Via import from Taiwan and local production in Changshu, ScinoPharm intends to timely capture the oncological API business
 ScinoPharm

China Angles - CMO for MNCs

- Strong outsourcing needs from multinationals for development & manufacturing, for speed and cost
- Lack of qualified suppliers meeting MNC's Technical, Quality, GMP, and EHS standards
- None with experience in supplying multiple
 NCEs to US & EU on exclusive basis
- ScinoPharm has been approached by several big pharmas for opportunities to support their development from phase II/III to commercial API supplies

Double A Strategy - API + ANDA

- Drug Product Supply for Difficult APIs
 - Difficult to Make APIs
 - Some Oncological APIs & All New Peptides
 - Injectable Drug Products In-house facility being built
- Certain APIs will be sold only via Drug Products
- Maintain "B to B" Business Model
- Strategic Alliance Worldwide Market
 - Co-Development
 - Exclusive Supply



China Market Access Action Plans

Ways to Access China Market

A. Sell APIs to local Pharma companies

B. Develop, register, produce and sell our own drug products made of our APIs

C. Collaborate with Chinese marketers to develop, register, produce, and sell drug products with our APIs and share ultimate B2C profits



ScinoPharm-Coland-Jinrui Alliance

Collaboration Framework

ScinoPharm, Coland, and Jinrui work jointly for the Bortezomib injectables:

- ScinoPharm provides Bortezomib <u>API</u>
- Jinrui develops <u>formulation</u> and files with CFDA
- Coland markets the drug product in China

Market Potential

Bortezomib injectables are for Multiple Myeloma, sales in China reached RMB330MM in 2011, YoY growth of 40%



Strategic Alliance between ScinoPharm and Coland



ScinoPharm-Coland Strategic Alliance

- ScinoPharm and Coland collaborate to develop oncology drugs for China market
 - The strategic alliance will develop a series of oncology injectables per ScinoPharm's APIs mainly for MDS, lung, breast, ovarian, and pancreatic cancers. The drug product sales in 2012 was estimated at RMB5billion* in China



Alliance Framework

- ScinoPharm exclusively provides all APIs
- ^{ard} party CRO and CMO develop and produce injectable drug products
- Coland helps register drugs and build a dedicated sales team at beginning
- Initial cost is estimated at USD5-7 million
- ScinoPharm and Coland jointly penetrate into the niche oncological market in China



Business Outlook

2013 Product Launch Plan

API	Region	Indications	Brand Marketer	Regional Sales	WW Sales
Azacitidine	US	MDS, Anti-neoplastic	Pharmion	US\$331.3MM*	US\$729.7MM*
Decitabine	US	MDS, Anti-neoplastic	MGI Pharma	US\$238.0MM*	US\$249.1MM*
Docetaxel Anhydrous, Trihydrate	JP	Anti-neoplastic	Sanofi Aventis	US\$236.9NM**	US\$2,051MM*
Modafinil	US	Antinarcolepsy	Cephalon	US\$1,219MM*	US\$1,319M*
Paclitaxel	JP	Anti-neoplastic	Bristol Myers	US\$307.1MM**	US\$1,654M*
Riluzole	US	ALS	Sanofi Aventis	US\$55.0MM*	US\$237.1MM*
Topiramate	US	Seizures	Customer	NDA (FDA tentat	ive approval)

Source: * Newport/IMS Data **In-house research



Outlook

Sustain Leadership in Oncological APIs

Continue to launch and develop oncological injectable APIs & others with high technological barriers including Peptides

Establish Presences in China

Develop APIs and formulations to timely capture the generic business with strategic alliance and CRAMs from MNCs

Japanese Market Penetration

Expand strategic partnerships with major pharma

Vertical Integration – API+ANDA

Select difficult-to-make APIs to formulate dossiers and build an oncology injectable plant to provide value-added total solution to customers



Confidential



Brand Quality with Asian Advantages

www.scinopharm.com

