Specialty Excipients for Oral-Solid-Dosage-Form Pharmaceuticals: Global Market Analysis and Opportunities

Base Year: 2021

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22nd edition

Regional Coverage:

A comprehensive analysis examining the Specialty Excipients for Oral Solid Dosage Forms globally, providing details in the functional category segments in each regional market. The reports focus on key trends, developments, changes, challenges, and business opportunities.

- Europe and CIS
- United States
- India

- China
- Japan
- Middle East and Africa
- Southeast Asia
- Rest of the World

SCOPE

- Pharmaceutical trends influenced by COVID-19 and their impact on the excipients market
- Consumption in volume and value for each of the excipients considered in the functional categories:
 - Specialty binders and fillers
 - Disintegrants
 - Lubricants
 - Matrix formers
 - Coatings
- Split by country markets
- Split by suppliers

- Grades and prices for each excipient
- Drivers and restraints for each excipient
- Forecast consumption of each excipients to 2026



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Introduction

Pharmaceutical Industry and Regulatory

Overview

- Regional market for pharmaceutical products
- Impact of COVID-19
- Technology trends
- Regulatory overview

Excipient Categories

- · Binders and fillers
- Disintegrants
- Lubricants
- Coatings
- Matrix formers

Coverage on each excipient product

- Introduction
- Estimated consumption
- Direct compression vs. wet granulation
- Industry structure
- Competitive landscape
- Impact of COVID-19
- Appraisal and outlook



INTERACTIVE DATABASE





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EXCIPIENT SCOPE

CATEGORY	CHEMICAL GROUP	CHEMISTRY	CATEGORY	CHEMICAL GROUP	CHEMISTRY
Binders & Fillers	Alginates		Disintegrants	-	Crospovidone
	Cellulosics	Carboxymethylcellul ose (CMC)			Croscarmellose sodium (CCS)
		Ethylcellulose (EC)			Sodium starch
		Hydroxypropyl cellulose (HPC)			glycolate (SSG)
		Hydroxypropyl methylcellulose (HPMC)	Lubricant	-	Magnesium Stearate
				Polymers	Polymethacryla tes
		Methylcellulose (MC)		Cellulosics	Hydroxypropyl methylcellulos e (HPMC)
		Microcrystalline cellulose (MCC)			
	Calcium phosphate (CP)				Cellulose
	Directly compressible sucrose				Acetate Phthalate
	Lactose	Monohydrate	Coatings	Farmulated Co.	Ethylcellulose
		Anhydrous			(EC)
	Polyols	Mannitol			Mannitol
		Sorbitol			Sorbitol
		Maltitol		Formulated Coatings: Instant Release	
		Erythritol		Formulated Coatings: Controlled Release	
		Isomalt	Matrix Formers	Cellulosics	НРМС
	Povidone	Povidone			
		Copovidone			CMC
	Starches	Native			EC
		Pre- gelatinized/modified starch			MC
					HPC
				Alginates	
	Xanthan gum			Xanthan gum	



REPORT BENEFITS

This report serves as an excellent resource for manufacturers and suppliers of different pharmaceutical excipients within key functional categories. Specifically, this report assists subscribers by providing:

A highly reliable and independent assessment of the excipients market in oral-solid-dosage-form pharmaceuticals

A strong analysis of competitive landscape at the excipient level in the different country markets

Key factors in formulation technologies shaping the market for each excipient in the forecast period

METHODOLOGY

Kline's approach places principal emphasis on primary research techniques to ensure that the foundation of business intelligence and insight is accurate, current, and reliable. Building on our 60-plus years in the business and leveraging our worldwide network of offices, our teams of seasoned professionals draw upon pragmatic industrial and commercial experience to understand and interpret global impacts and local perspectives.

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