

Experience Unrivaled

Plant Capability Matrix

		Europe				USA		Puerto Rico
		Ludwigshafen, Germany	Sligo, Ireland	Cork, Ireland	Campoverde, Italy	Chicago, Illinois	Worcester, Massachusetts	Barceloneta
API / Drug Substance	Chemical		●		●	●		
	Biologic						● D,C	●
	Potent		●					
	Fermentation					● D,C	● D,C	
	Conjugation ¹ Linker-Toxin ²		● 2			● 1,D	● 1,C	
Oral Solid Dosage	Tablet Coating	●	●*	●	●	● D,C		●
	Spray Coating (Glatt)			●		● D,C		
	Wet Granulation (High Shear)	●	●*	●	●	● D,C		●
	Wet Granulation (Low Shear)							●
	Wet Granulation (Single Pot)	● D*	●*			● D*,C		
	Spray Granulation (Fluid Bed)			●		● D,C		●
	Dry Granulation	●		●	●	● D,C		●
	Roller Compaction		●*		●	● D*		
	Capsules	●	●*	●		● D*,C		●
	Particle Coating			●		● D,C		●
	Direct Compression (Dry Blend)		●*	●	●	● D*,C		●
	Mini- / Micro-tablets	●		●		● D*,C		
	Bi-Layer	●		●		● D*		●
	Hot Melt Extrusion	● D*,C				● D*		●*
	Liquids	● D,C			●	●		●
Potent		●*			● D*			
Aseptic Fill / Finish	Prefilled Syringe	● D				● D		●
	Liquid Vial	● D	●			● D		
	Lyophilization Vial	● D	●*			● D		
Packaging	Blisters	●			●	●		
	Blister Foils / Foil				●	●		
	Bottles	●			●	●		
	Sachets / Sticks				●			
	Wallets				●	●		
	Syringe Packaging	●			●	●		

All commercial capabilities unless otherwise denoted as: D=Development Services; C=Commercial; *=Potent Capable

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Plant Capability Matrix



PLANT CAPABILITIES

● API / Drug Substance | ● Oral Solid Dosage | ● Aseptic Fill / Finish | ● Packaging

EUROPE

- 1 Ludwigshafen, Germany**
 - Tablet Coating
 - Wet Granulation (High Shear)
 - Wet Granulation (Single Pot)
 - Dry Granulation
 - Capsules
 - Direct Compression (Dry Blend)
 - Mini- / Micro-tablets
 - Bi-Layer
 - Hot Melt Extrusion
 - Liquids
 - Prefilled Syringe
 - Liquid Vial
 - Lypholization Vial
 - Blisters
 - Bottles
 - Syringe Packaging
- 2 Sligo, Ireland**
 - Chemical API
 - Potent API
 - Conjugation Linker-Toxin
 - Tablet Coating
 - Wet Granulation (High Shear)
 - Wet Granulation (Single Pot)
 - Roller Compaction
 - Capsules
 - Direct Compression (Dry Blend)
 - Potent
 - Liquid Vial
 - Lypholization Vial

- 3 Cork, Ireland**
 - Tablet Coating
 - Spray Coating (Glatt)
 - Wet Granulation (High Shear)
 - Spray Granulation (Fluid Bed)
 - Dry Granulation
 - Capsules
 - Particle Coating
 - Direct Compression (Dry Blend)
 - Micro-tablets
 - Bi-Layer
- 4 Campoverde, Italy**
 - Chemical API
 - Fermentation API
 - Tablet Coating
 - Wet Granulation (High Shear)
 - Dry Granulation
 - Roller Compaction
 - Direct Compression (Dry Blend)
 - Liquids
 - Blisters
 - Blister Foils / Foil
 - Bottles
 - Sachets / Sticks
 - Wallets
 - Syringe Packaging

USA

- 5 Chicago, Illinois**
 - Chemical API
 - Fermentation API
 - Tablet Coating
 - Spray Coating (Glatt)
 - Wet Granulation (High Shear)
 - Wet Granulation (Single Pot)
 - Spray Granulation (Fluid Bed)
 - Dry Granulation
 - Roller Compaction
 - Capsules
 - Particle Coating
 - Direct Compression (Dry Blend)
 - Mini- / Micro-tablets
 - Bi-Layer
 - Hot Melt Extrusion
 - Liquids
 - Potent
 - Liquid Vial
 - Lypholization Vial
 - Blisters
 - Blister Foils / Foil
 - Bottles
 - Wallets
 - Syringe Packaging
- 6 Worcester, Massachusetts**
 - Biologics API
 - Fermentation API
 - Conjugation Linker-Toxin API

PUERTO RICO

- 7 Barceloneta**
 - Biologic API
 - Tablet Coating
 - Wet Granulation (High Shear)
 - Wet Granulation (Low Shear)
 - Spray Granulation (Fluid Bed)
 - Dry Granulation
 - Capsules
 - Particle Coating
 - Direct Compression (Dry Blend)
 - Bi-Layer
 - Hot Melt Extrusion
 - Liquids
 - Potent
 - Prefilled Syringe

CONTRACT MANUFACTURING

USA +1 800 240 1043 | Outside USA +1 847 938 8524 | abbviecontractmfg.com

