

Calcium Phosphate Excipients

Versatile minerals for
superior performance



Value

For Manufacturers

- Improves tablet and capsule integrity
- Excellent flow properties
- Dual nutrient source of calcium and phosphorus

For Consumers

- Label friendly
- Wide range of grades and applications
- Superior quality
- Cost effective

Calcium Phosphate Excipient Portfolio

PRODUCT	% CALCIUM	% PHOSPHORUS	COMPRESSIBILITY	BENEFITS
A-Tab® MD Co-processed Dicalcium Phosphate Anhydrous and Maltodextrin	23	18	++++	• Simplifies formulations • Increases process and product efficiency • Reduces pill size
Nutra-Tab® Co-processed Tricalcium Phosphate and Guar Gum	35	17	++++	• Simplifies formulations • Increases process and product efficiency • Reduces pill size
Tri-Tab® PVP Co-processed Tricalcium Phosphate and Povidone	35	17	++++	• Simplifies formulations • Increases process and product efficiency • Reduces pill size
A-Tab® Dicalcium Phosphate Anhydrous Granular	29	22	+++	• Improves tablet integrity • Ideal for small tablets
Di-Tab® Dicalcium Phosphate Dihydrate Granular	23	18	++	• Improves tablet integrity • Cost effective
Tri-Tab® Tricalcium Phosphate Anhydrous Granular	38	17	+	• Higher calcium content • Cost effective
Calipharm® A Dicalcium Phosphate Anhydrous Powder	29	22	---	• Ideal for chewable multivitamins and vitamin premixes
Calipharm® D Dicalcium Phosphate Dihydrate Powder	23	18	---	• Ideal for nutritional drinks, vitamin premixes and triturations
Calipharm® T Tricalcium Phosphate Anhydrous Powder	38	17	---	• Choice for calcium phosphorus fortifications • Ideal for Vitamin & mineral formulations

Why Innophos



Market Facing Solutions



Supply Chain Flexibility



Quality & Consistency



Technical Expertise



Global Footprint



Trusted Partnerships

Contact us at www.innophos.com

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