



This product is part of our PureActives® range.

Purimox® Compacted grade P

Amoxicillin Trihydrate, compacted grade P

Therapeutical category:

Oral, broad spectrum penicillin

Characteristics:

Granules obtained by means of dry compaction of the crystalline powder without adding any excipients. No solvents are used in the process resulting in higher purity of the product.



Applications:

The product is suitable for the manufacture of tablets based on association with clavulinate/ clavulanic acid by direct compression process, after adding relevant excipients. Grade P increases stability of the formulation and reduces tableting cycle time.

PureActives, the enzymatic difference

All our PureActives® antibiotic products are produced using our proprietary, sustainable, and environmentally friendly enzymatic technology. They bring our brand promise to life through superior quality, outstanding reliability and leading sustainability performance.

All our manufacturing sites use the best available technology and operate dedicated waste water treatment plants, 24/7 throughout the year. Effluents are regularly sampled and checked for antimicrobial activity.

Quality



Reliability



Sustainability



Key parameters: Purimox[®] Compacted grade P

Amoxicillin Trihydrate, compacted grade P

Pharmacopeia quality	USP, EP, IP, FEUM	
Regulatory information	EU: EDQM Canada: HC in progress Mexico: COFEPRIS Ukraine: MoH	India: MoH Bangladesh: MoH South Korea: KFDA Taiwan: DoH Australia: TGA
Appearance	White to almost white granules	
Assay (anhydrous basis)	Amoxicillin: 97.5 - 102.0%	
pH	3.5 - 5.5	
Water	11.5 - 14.5%	
Tapped bulk density	≥ 0.70 g/ml	
Total impurities	≤ 2.0%	
Residual solvents	Not used in the process	
Dimethylaniline	Not used in the process	
Shelf-life	Minimum 5 years in the original packaging under storage conditions	
Batch size	Approximately 500 – 1600 kg (depending on manufacturing site)	
Storage conditions	Below 25°C, protected from light and moisture	
Packaging	Primary packaging: polyethylene bag	
	Secondary packaging: thermo-sealed aluminum polyethylene bag	
	Outer packaging: corrugated box or HDPE drum	
	Fixed quantity of 25 kg packed in each bag	

Contact and information

For more information, please visit www.centrient.com or e-mail: info@centrient.com or contact us at one of the addresses below:

Rotterdam (HQ)
sales@centrient.com

Europe/North America
 Delft, The Netherlands
sales.ea@centrient.com

Asia Pacific / Middle East / Africa
 Gurgaon, India
sales.amea@centrient.com

China
 Beijing, P.R. China
sales.china@centrient.com

Mexico & Latin America
 Ramos Arizpe, Mexico
sales.mla@centrient.com

Copyright © 2019 Centrient Pharmaceuticals. All rights reserved. Although diligent care has been used to ensure that the information provided herein is accurate, nothing contained herein can be construed to imply any representation or warranty as to the accuracy, currency or completeness of this information nor can it be construed to imply any other representation or warranty of any kind, including the implied warranties of merchantability, fitness for a particular purpose or non-infringement.

The content of this document is subject to change without further notice. Please contact us for the latest version of this document or further information. Product offers are explicitly not made in respect of those jurisdictions where valid third party patent rights related to such products are in force. In such jurisdictions the advertised products are only offered for regulatory purposes insofar allowed under local provisions like the Bolar provisions in the US and 2004/27/EC in Europe.
 VAPFS 2019