Packaging Specification OnePack 1250 kg



Revision date 15 July 2025 Page 1 of 1

Date previous version 5 March 2025 Version & language 6 - EN

PACKAGING SPECIFICATION **ONEPACK 1250 KG**

Interested in solutions for bioplastics? Please contact us at

170_{Cm}

🔇 www.totalenergies-corbion.com 🛛 🖾 pla@totalenergies-corbion.com

DESCRIPTION

Form-stable FIBC/Bigbag with bottom discharge.

MAIN MATERIAL

Outside bag: woven PP fabric containing 30% post-industrial recyclate (PIR) Hoisting loops: woven PP

Inner liner: aluminum laminated PET foil to provide moisture barrier.

FILLING VOLUME

1250 kg of PLA pellets.

BIGBAG WEIGHT

5 kg.

BAG DIMENSIONS

Length: 104 cm Width: 104 cm

Height: 170-180 cm excluding 4 x corner loops (30 cm).

PALLET SIZE & WEIGHT

CP3 pallet (length: 114 cm, width: 114 cm, height: 13 cm).

Pallet weight: 25 kg.

Figure 1: Diagram of OnePack 1250 kg

GROSS WEIGHT (BAG & PALLET)

1280 kg. 1 x form-stable Bigbag per pallet.

STACKING

Nο

BASE SPOUT

Spout with length of 55 cm and diameter approx. 35 cm.

COMPOSITION OnePack 1250 kg

The below table lists the type of material and associated weight for each packaging component.

Packaging component	Material type	Typical weight (kg)
Pallet	Rubber wood	24
Corrugated sheet	Cardboard	0.6
Bigbag: Outer bag	Plastic containing 30% post-industrial recyclate (PIR)	2.35 - 2.45
Bigbag: Inner bag	Plastic	2.2 - 2.5
	Aluminum	0.3 - 0.55





© Copyright 2025 TotalEnergies Corbion, All rights reserved. No part of this publication may be copied, downloaded, reproduced, stored in a retrieval system or transmitted in any form by any means, electronic, mechanical photocopied, recorded or otherwise, without permission of the publisher. No representation or warranty is made as to the truth or accuracy of any data, information or opinions contained herein or as to their suitability for any purpose, condition or application. None of the data, information or opinions herein may be relied upon for any purpose or reason. TotalEnergies Corbion disclaims any liability, damages, losses or other consequences suffered or incurred in connection with the use of the data, information or opinions contained herein. In addition, nothing contained herein shall be construed as a recommendation to use any products in conflict with existing patents covering any material or its use. The terms 'biobased and 'compostable' or 'biodegradable' in this comr inication refer to the EN1-16785 and EN13432 and Compostation or blodegradule in this communication their of the LAMBOVA and LAMBOVA standards respectively. TotalEnergies is a trademark owned and registered by TotalEnergies S.E., used under license by TotalEnergies Corbion B.V. Corbion is a trademark owned and registered by Corbion N.V. used under license by TotalEnergies Corbion B.V.