



# MITSUBISHI GAS CHEMICAL AMERICA, INC.

655 THIRD AVENUE, 24<sup>th</sup> FLOOR, NEW YORK, NY 10017, TEL:212-687-9030 E-mail: AGELESS@mgc-a.com

April 11, 2025

To: Talas

## **Product Information of RPsystem RP-3AE**

<b><u>1. Product</u></b>	<b>Contents :</b>	Inorganic filler/carrier, unsaturated organic compounds, polyethylene, and calcium oxide
	<b>Packing Material :</b>	PET/PE/Paper/PE
	<b>Dimension :</b>	100X 50 mm (reference value)
	<b>Weight :</b>	7.4g / unit (reference value)
	<b>Shape :</b>	Rectangular loose packet.
<b><u>2. Master Bag</u></b>	<b>Quantity :</b>	25 loose packets in a master bag.
	<b>Dimension :</b>	240 X 340 mm.
	<b>Material :</b>	NY/Al /PE
	<b>Markings :</b>	Product Name, Lot No., Bag No.,Quantity
<b><u>3. Carton Box</u></b>	<b>Dimension :</b>	440 x 300 x 330 mm ( inner size )
	<b>Quantity :</b>	40 master bags in a carton (1,000 packets in a carton )
	<b>Markings :</b>	Manufacturer's name, Product Name, Lot No., Case No.,Quantity
<b><u>4. Guarantee (Oxygen Absorption)</u></b>		One packet absorbs oxygen from 300ml of air. Oxygen concentration will be 0.1% or less within 72 hrs at 25±2°C.
	<b><u>(Moisture Absorption)</u></b>	One packet absorbs moisture from 70%RH/300ml of air. RH will be 10%RH or less within 24hrs at 25±2°C.
<b><u>5. Handling Instructions</u></b>		① To confirm the tightness (vacuum) of master bag. ② Use the packets within 3 hours once those are taken out from the master bag.
<b><u>6. Storing Instructions</u></b>		Enclosed in the hermetically heat sealed the Al foil laminated bag, typically the master bag then stored under less than 35°C / 80%RH.
<b><u>7. Guarantee Period</u></b>		6 months after shipment from Japanese port.

\*Request; Please record the lot no. and master bag no. of the product used to ensure traceability.

This product information is based on the specification at the date-of-issue.

This information is based on the specification at the date-of-issue.  
The specification may be changed without preliminary announcement.