

Celanese Corporation

222 W. Las Colinas Blvd.
Suite 900N
Irving, Texas, USA 75039
www.celanese.com

Subject: Update on rebranding of the Mobility & Materials business

Dear Valued Customer,

Since November 1, 2022, we have been working hard to integrate the Mobility & Materials business in order to offer you a seamless experience across Celanese's expanded portfolio of materials and support services. We wanted to inform you of additional changes you can expect to see related to Mobility & Materials products that you purchase. In the coming months, we will gradually be refreshing our branding to remove references to DuPont and replace them with Celanese logos and text.

The areas you can expect to see changes include:

- Packaging and labels
- Material Safety Data Sheets
- Certificates of Analysis
- Invoices and other order documentation

These changes will not occur all at once, but will gradually phase in over the second half of 2023 and into 2024 as existing inventory is depleted and/or system updates are implemented. We wanted to alert you to these changes so that you know that these will NOT have any impact on our product compositions and specifications, manufacturing processes and locations, packaging formats or specifications, certifications to industry and customer specifications, or regulatory product status.


Specifically on packaging, you can find examples of the changes in the appendix of this letter.

Our ultimate goal is to offer to you a consistent experience across all Celanese product lines, and we look forward to continuing to partner with you as we complete these integration activities. If you have any questions, please feel free to contact me or your customer service representative.

Thank you,

Ray Lung

Taiwan/ASEAN/LTO Sales Leader
Microcircuit and Component Materials

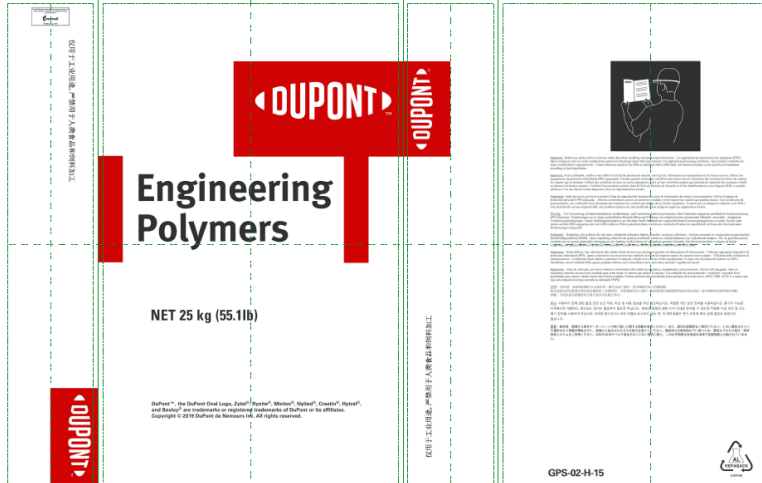


Celanese
The chemistry inside innovation™

Appendix: Changes to Mobility & Materials packaging and labels

Preformed Paper Bags

Current

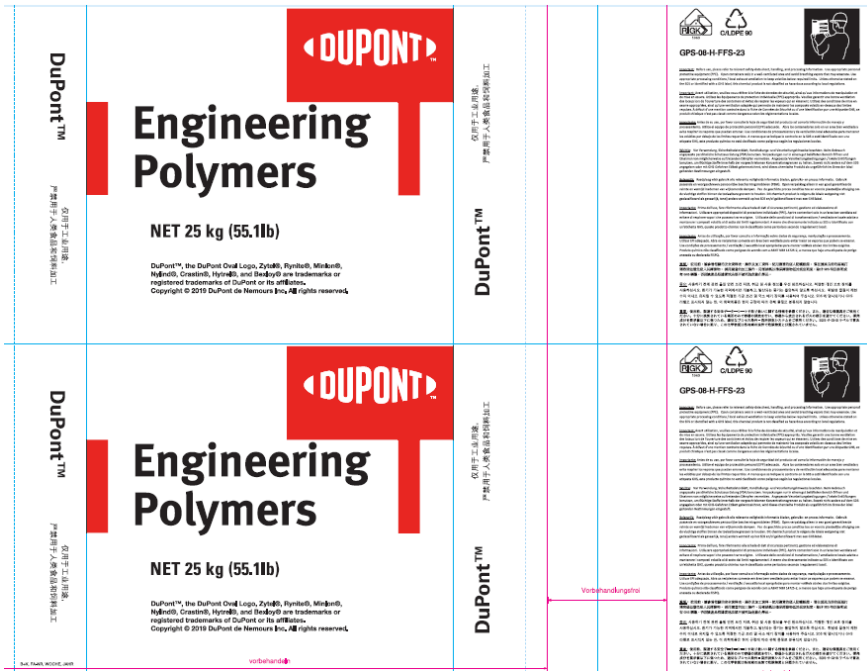


New

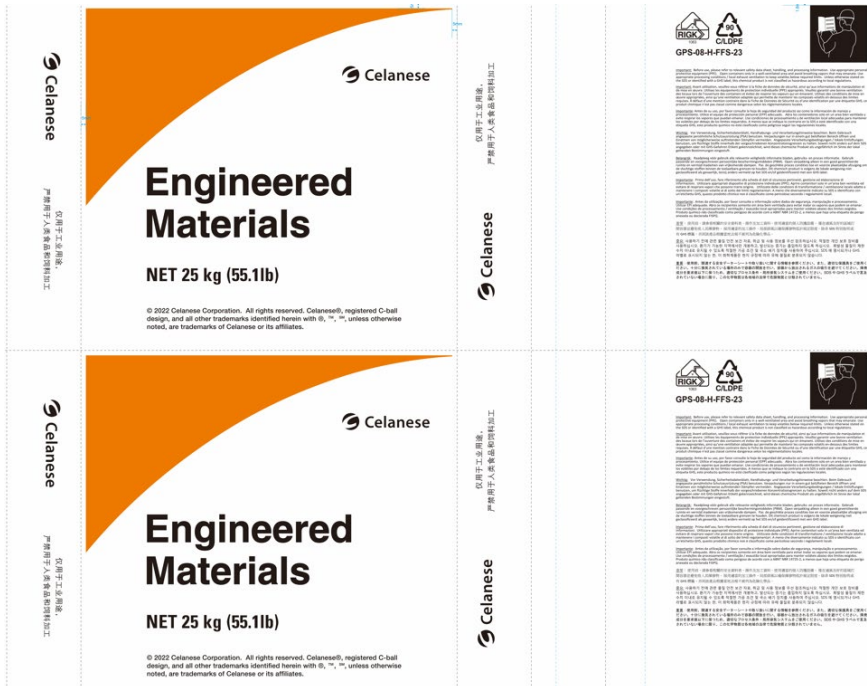


Form Fill Seal Bags

Current




New



Box Precautionary Label (North America only)

Current



DuPont™
Zytel®
nylon resin

ZYTEL® NYLON RESIN
SAFETY PRECAUTIONS

Before using, read the Zytel® Nylon Resin Mixing Guide, Material Safety Data Sheet, and Bulletin available from DuPont Engineering Polymer Sales Offices and Distributors supplied to your company.

Caution: During drying, purging, and melting small amounts of hazardous gases and/or particulate matter may be released. These may irritate eyes, nose and throat. Use adequate local exhaust ventilation during thermal processing. To prevent heat decomposition, do not compress the resin or subject the resin to excessive heat (temperature or hold-up time). Avoid inhalation or skin or eye contact. Sweep up and dispose of spilled resin to minimize slipping hazard.

RESIN HANDLING

Avoid compression and moisture absorption. Be sure bags or other containers are not at or above room temperature before opening. Process the resin immediately after opening bag or other container. Keep moisture barriers and other containers tightly closed.

RESINA DE NYLON ZYTEL®
PRECAUCIONES DE SEGURIDAD

Antes de usar la resina, lee la Guía de Mezcla para Resina de Nylon Zytel®, los Hojas de Datos de Seguridad y los Boletines que se pueden obtener en las Oficinas de Ventas y Distribuidores de Polímeros Industriales de DuPont proporcionados a su compañía.

ADVERTENCIA: Durante el secado, la purga y el moldeo, es posible que se emitan pequeñas cantidades de gases y/o partículas peligrosas. Estas pueden irritar los ojos, la nariz y la garganta. Utilice una ventilación local adecuada durante el procesamiento térmico de este producto. Para evitar la descomposición de la resina, no la comprima ni exponga la temperatura de fusión ni la tenga de ninguna manera. Evite la inhalación o el contacto con la resina o los gases. Bórrase el polvo que caiga al suelo o al suelo de la máquina y deséchelo de manera adecuada para evitar el peligro de resaca.

MANEJO DE LA RESINA

Evite la compresión y la absorción de humedad. Antes de abrir los bultos, asegúrese de que dichos bultos u otros recipientes estén por lo menos a la temperatura ambiente. Procesar la resina inmediatamente después de abrir los bultos u otros recipientes. Mantenga las bolsas de la máquina y los otros recipientes herméticamente cerrados.

RESINE NYLON ZYTEL®
MESURES DE SECURITE

Avant l'usage, lire le guide de mélange de la résine Nylon Zytel®, les fiches techniques de sécurité des matières, et les bulletins qui peuvent s'obtenir auprès des bureaux de vente et distributeurs de polymères industriels par DuPont et les bureaux à votre société.

Attention: Pendant les opérations de séchage, purge, et moulage, de petites quantités de gaz et/ou particules nocives peuvent être émises. Elles peuvent irriter les yeux, le nez et la gorge. Utilisez une ventilation locale adéquate durant le traitement thermique de ce produit. Pour éviter la décomposition de la résine, ne la comprimez ni exposez la température de fusion ni la tenez de quelque manière que ce soit. Évitez l'inhalation ou le contact avec la résine ou les gaz. Broyez et jetez toute résine déversée afin d'éviter tout risque de glissade.


MANUTENTION DE LA RESINE

Évitez toute compression et absorption d'humidité. S'assurer que les sacs ou autres contenants sont au moins à la température ambiante avant de les ouvrir. Traiter la résine immédiatement après avoir ouvert le sac ou autre contenant. Tenir les résines des machines et autres contenants hermétiquement fermés.

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DuPont Wilmington, Delaware 19865 1-800-441-7515 Made in U.S.A.

2018 0001 0018

New



Zytel®
nylon resin

ZYTEL® NYLON RESIN
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Celanese Irving, TX 75039 1-800-397-3900 Made in U.S.A.

2021 0001 0018

Vamac® 25kg boxes

Current

SHIP TO:

MADE IN USA
DUPONT TRANSPORTATION & ADVANCED POLYMERS • WILMINGTON, DE 19805 U.S.A.

DUPONT® Vamac®
ethylene / acrylic elastomer

Important: Before use, please refer to relevant safety data sheet, handling, and processing information. Use appropriate personal protective equipment (PPE). Open combustion only for well-ventilated areas and avoid breathing vapors that may emanate. Use appropriate processing conditions / local relevant standards to be used unless otherwise specified. This chemical product is not classified as hazardous according to local regulations.

Wichtig: Vor Verwendung, Sicherheitsdatenblatt, Handhabungs- und Verarbeitungsanweisungen beachten. Bitte verwenden geeignete persönliche Schutzausrüstungen (PSA). Verbrennungen nur in einem gut belüfteten Bereich. Offen und Erhitzen von hochschmelzbaren Substanzen (Gießen) vermeiden. Appropriate handling and processing conditions / lokale Einflüsse beachten, um die Einhaltung der geltenden Vorschriften zu gewährleisten. Dieses chemische Produkt ist nicht als gefährlich eingestuft.

Importante: Antes de utilizar, por favor consulte a informação sobre dados de segurança, manipulação e processamento. Utilizar EPI adequado. Abre ou aqueça somente em área bem ventilada para evitar halos de vapores que podem se emanar. Use condições de processamento / ventilação local apropriada para manter condições abaixo dos limites exigidos. Produto químico não classificado como perigoso de acordo com a ABNT NBR 14725-2, a menos que haja uma etiqueta de perigo anexada ou descenda RGPS.

중요: 사용하기 전에 안전 데이터 시트, 취급 및 가공 정보를 참조하십시오. 적절한 개인 보호 장비를 사용하십시오. 개방 또는 가열은 잘 환기된 공간에서만 수행하십시오. 휘발성 증기 방출을 피하십시오. 고온 용융물 취급 시 안전을 위해 적절한 보호 장비를 착용하십시오. 이 화학 제품은 현지 규정에서 유해 물질로 분류되지 않습니다.

重要: 使用前、必ず安全データシート、取り扱い・加工情報等を参照してください。また、適切な保護具を使用してください。開放加熱は、十分に換気された空間で行ってください。揮発性蒸気発生を避けてください。高融点物質を扱う際は、安全のために適切な保護具を着用してください。この化学製品は、ABNT NBR 14725-2で有害物質として分類されていません。ただし、危険ラベルが貼られている場合は、そのラベルに従ってください。

DUPONT TRANSPORTATION & ADVANCED POLYMERS • WILMINGTON, DE 19805 U.S.A.

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New

CELANESE ENGINEERED MATERIALS • IRVING, TX 75039 U.S.A.
MADE IN USA

SHIP TO:

Celanese **Vamac®**
ethylene / acrylic elastomer

Celanese **Vamac®**
ethylene / acrylic elastomer

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MADE IN USA

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