

GS Yuasa Membrane Co., Ltd.

1-7-13, Shiba-koen, Minato-ku, Tokyo 105-0011, Japan

June 2026

No. 2026-060

To Our Valued Customers

Regarding Partial Change to Components of the Electrolytic Diaphragm for Plating

Thank you for your continued patronage and support.

We would like to inform you that we are planning to make a partial change to the components used in our products that you have been purchasing. Please find the details below.

■ Affected Products

Electrolytic Diaphragm for Plating : Y-9205TA, Y-9207TA

■ Change Details

The hydrophilic agent applied to the affected products will be changed from "Sucrose Fatty Acid Ester" to "Polyglycerin Fatty Acid Ester".

■ Reason for Change

The previous material has been discontinued, necessitating this change.

■ Impact on Product Specifications

- The hydrophilic agent is applied in an extremely small amount; therefore, there will be no change in product weight.
- There are no other changes to membrane area, dimensions, appearance, or any other specifications.

■ Impact on Product Performance

- Hydrophilicity (wettability at initial use) : Confirmed to be equivalent to the current products; the products can be used in the same manner as before.
- Flow rate / Electric resistance : None of these will be affected by the change.
- Food Sanitation Act (Japan) : The updated products comply with this law.

■ Effective Date of Change

Starting from production in August 2026 (subject to slight variation depending on production status).

We apologize for any inconvenience this change may cause and kindly ask for your understanding.

Sincerely,
GS Yuasa Membrane Co., Ltd.
Quality Assurance Department