English:

3E verified with the supplier provided that no SDS has been created for this product.
3E will periodically contact the supplier to reconfirm no SDS is available.

German:

3E bestätigte mit dem Lieferanten, dass kein SDB für dieses Produkt erstellt geworden ist.
3E wird regelmäßg mit dem Lieferanten in Kontakt nehmen, um wieder zu bestätigen, dass kein SDB erforderlich sein wird.

French:

3E a vérifié avec le fournisseur approprié qu'aucune FDS n'a été crée pour ce produit.
3E recontactera périodiquement le fournisseur pour confirmer qu'aucune FDS n'existe pour ce produit.

Spanish:

3E comprobó con el proveedor que ningún SDS ha sido creado para este producto.
3E contactará periódicamente el proveedor para asegurarse de que no exista ningún SDS disponible.

Italian:

3E ha verificato con il fornitore che nessun SDS è stato creato per questo prodotto.
3E contatterà periodicamente il fornitore per confermare che nessun SDS è disponibile.

Mandarin:

3E公司已与供货商确认，本产品没有SDS。
3E公司将会定期与供货商联系，重新确认本产品没有SDS。

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Corporate Quality Assurance/Regulatory Affairs

23 August, 2006

Dear Valued Medline Customer

Subject: Material Data Safety Sheets for the following items:

MSC1505 Sureprep No-Sting Wipe

The item(s) referenced above for which you have requested a Material Safety Data Sheet are manufactured or distributed by Medline Industries, Inc. and meet the requirements of a Article as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200). Products classified as Articles, are considered exempt from the OSHA Hazard Communication Regulations. The exemption and definition of an Article is set forth in the following sections of 29 CFR 1910.1200:

Section (b) (6) This section does not apply to:

Section (b) (6) (v) Articles (as that term is defined in paragraph (c) of this section;

Section (c) *Definitions*.
Article means a manufactured item other than a fluid or particle: (I) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees.

These products in their marketed packaging are generally not considered hazardous under normal conditions of use when used in accordance with labeling instructions.

Sincerely,

Lara Simmons
Corporate Director of
Regulatory Affairs
Medline Industries, Inc.