

US EPA ARCHIVE DOCUMENT

EFFICACY EVALUATION
EFFICACY & SCIENCE SUPPORT BRANCH
ANTIMICROBIALS DIVISION
LABEL REVIEW

Date In: 7/22/98 Date Out: 7/22/98

Date EPA Rec'd: 4/2/98 Date ESSB Rec'd: 4/15/98

Reviewed By: Michele E. Wingfield, Microbiologist

LAN Code: 70590-R.798

EPA Reg. No. or File Symbol: 70590-R

EPA Petition or EUP No.: None

Product Name: Hype-Wipe Disinfecting Towel with Bleach

Company Name: Current Technologies

Product Type: Disinfectant towellette

Product Formulation: Towellette

Product Manager/Reviewer & Team No.: Robert Brennis (K. Scanlon)

Submission Purpose: New registration with efficacy data & label

<u>ACTIVE INGREDIENT(S)</u>	<u>%</u>
Sodium hypochlorite	0.55%

RECOMMENDATION:

The submitted efficacy data MRID no. 445263-01, appears to support the proposed product's effectiveness as a disinfectant towellette against *Salmonella choleraesuis*, *Pseudomonas aeruginosa*, and *Staphylococcus aureus* on hard, non-porous,

1/0

environmental surfaces for a contact time of 5 minutes.

Labeling: On the front panel, the complete genus and species must be specified for each bacteria listed. Therefore revise *Salmonella* to *Salmonella choleraesuis*, *Pseudomonas* to *Pseudomonas aeruginosa*, and *Staphylococcus* to *Staphylococcus aureus*.