US EPA ARCHIVE DOCUMENT

2-14-86

TECHNICAL SUPPORT SECTION CHEMISTRY REVIEW - II

Disinfectants Branch

EPA Reg. No. or File Symbol 777 - AA

Date Division Received 11-26-85

Products Manager No. 31 (Lee)

Product Name Lysol (R) Brand Disinfectant Direct Multi-Purpose Cleaner

Company Name Lehn + Fink Products Group

100.0 Comments:

The Confidential Statement of Formula agrees with the label and are acceptable.

There are no adverse comments on product chemistry on this submission.

12-27-85 Anna Skapas

2/14/86
WEL

2

777 - AA

PRODUCT NAME:

PRODUCT MANAGER

PESTICIDE TYPE CODE:

Toxicity CATEGORY:

FORM CODE:

DATE REGISTERED: MM DD YY

069175	0.0800		
069105	0.0200		

[redacted]

INERT INGREDIENT INFORMATION IS NOT INCLUDED

COMPANY NAME: Lehn + Fink

REG. NO.: SM 31

PRODUCT NAME: Lysol Brand

F.S. 777-AA

Date of application	Date received by RH	Date referred to TSS	Date projected return
11-19	11-26	11-27	1-8-86

☐ New Routine ☐ Other ☐ Prototype ☐ Amendment ☐ New Chemical ☐ Protocol ☐ Resubmission ☐ CAP | Action Code: 160 | Days in: 42

☐ Sterilizer ☐ Hospital Disinf. ☐ General Disinf. ☐ Sanitizer F.C.S. ☐ Impregnated Art. ☐ Air Sanitizer ☐ Mfg'ng Use ☐ New Use ☐ Pools Spas ☐ Algicide Slimicide ☐ Preservative ☐ Sanitizer N.F.C.S. ☐ Other ☐

ACTIVES:

REVIEWS Required	Identify data: indicated types, acc. no's other pertinent infor.	Date in	Date C
☒ CHEM	new application	11-27	2-14
TOX			
☒ EFF	Review reference # 258827	11-27	2-14
	will it support this ~~product~~ - this product		
	Reference jacket attached		
	777-51		

Split Review

DATES	CHRONOLOGICAL HISTORY OF EVENTS	Status calls-projected return (IN days)-other pertinent information	CONTACTS

TECHNICAL SUPPORT SECTION EFFICACY REVIEW - II

Disinfectants Branch

EPA Reg. No. or File Symbol 777-AA

Date Division Received 11-26-85

Data Accession No(s). 258827

Product Manager No. 31 (Lee

Product Name Direct Multi-Purpose Cleaner

Company Name Lehn + Fink Products Group

The efficacy data reviewed for 777-51 Copy attached are acceptable to support effectiveness of the subject product. There are no adverse label comments

William E Campbell Jr
2/10/86

2/14/86 WEC

4