

PRODUCTS CHEMICALS LIFE LIMITED.
LEBANON, ROUMIEH, INDUSTRIAL ZONE, BITTAR BLD GROUND FLOOR

NAME OF PRODUCT: ALL FRESH

SECTION 01: IDENTIFICATION OF PRODUCT AND COMPANY

DATE OF PREPARATION: 1/10/2026

TELEPHONE: 00961 1 883408 00961 3 751992

FAMILY CHEMICALS: N.P.

FORMULA CHEMICAL: N.P.

MOLECULAIRE WEIGHT: N.P.

HOW TO USE : SEE LITERATURE TECHNICAL

SECTION 02 : COMPOSITION / INFORMATION OF INGREDIENTS

INGREDIENTS DANGEROUS	CONC.APPROX.%	C.A.S #	DL/50 (ORAL-RAT)	CL/50 (VOIE-ESP)	TLV
MELANGE DE DESINFECTANT QUATEMAIRE	1 5	139-8-2	2.3GR/KG	N.A	N.P.
ALKYL-PHENOL POLYOXYETHYLENE GLYCOL ETHER	10-30	9016-24-9	2.2 GR/KG	N.A	N.P.

SECTION 03: IDENTIFICATION OF IRRITATION

WAY TO PENETRATION:

CONTACT WITH SKIN: CAN DO IRRITATION AND BURNS TO SKIN

CONTACT WITH EYES : CAN DO IRRITATION AND BURNS TO EYES

INHALATION: INHALATION OF A BIG QUANTITE MAY CAUSE IRRITATION OF RESPIRATION

INGESTION: NOXIOUS IF SWALLOW

SECTION 04: FIRST AID

INSTRUCTION:

CONTACT WITH SKIN, FLUSH SKIN WITH WATER

CONTACT WITH EYES, FLUSH EYES WITH PLENTY OF WATER FOR AT LEAST 15 MIN

GET MEDICAL ATTENTION .

INGESTION, IF SWALLOWED DO NOT INCLUDE VOMITING GIVE 3 GLASSES OF MILK

OR WATER GET MEDICAL ATTENTION IMMEDIATELY.

SECTION 05: FIRE AND EXPLOSION DANGERS AND WAYS OF EXTINCTION

INFLAMMABILITE: NO

IF YES, IN WHICH CONDITION

POINT LIGHTNING (TCC) (C)

N.P.

LEVEL OF INFLAMMABILITE (%PAR VOL): MAX: N.P MIN:N.P.

TEMPERATURE D'AUTO-INFLAMMATION (C) : N.P.

WAY OF EXTINCTION: APPROPRIATES FOR FIRE ENVIRONMENT

SPECIALS PROCEDURES : ANY REQUIRED

DANGEROUS PRODUCTS OF COMBUSTION: N.A.

IRRITATION PARTICULAR OF FIRE AND EXPLOSION: NIL

SENSIBILITY TO SHOCKS: NIL

SENSIBILITY TO RUBBISH STATIQUES: NIL

NAME OF PRODUCT: **ALL FRESH**



SECTION 06: CAUTION TO BE TAKEN IN CASE OF ACCIDENTE

CLEANING PROCEDURE: ABSORB WITH ABSORBANT OIL N.P. AND RINCE WITH WATER
(IN CASE OF LEAK)

SECTION 07: MANIPULATION AND STORAGE

PROCEDURES OF MANIPULATION AND EQUIPMENT: AVOID CONTACT WITH SKIN AND EYES

DURING MANIPULATION.

CONDITION OF STORAGE: IF NOT IN USE , KEEP THE CONTANT CLOSE

SECTION 08: SELF PROTECTION AND EXPLOSIVE CONTROL

GLOVES/TYPE: RESIST ON CHEMICALS PRODUCTS
RESPIRATORY/TYPE: MASK FILTER THE MIST
EYE/TYPE: CHEMICAL SECURITY GLASSES
OTHERS/TYPE: WACH FOR THE EYES AND SECURITY SHOWER
CONTROLES D'INGENIERIE: GENERAL VENTILATION A APPROPRIATE.

SECTION 09: PROPRIETES CHEMICALS AND PHYSICALS

ETAT PHYSIQUE/APPARENCE: LIQUIDE ROUGE CLAIRE	ODEUR : AROME PLAISANT.
VOLATILITE (%/POIDS): 74	SEUIL DE L'ODEUR: N.A.
PRESSION DE VAPEUR (mm Hg @ 20c): 17.5	DENSITE DE VAPEUR (AIR = 1) : 62
TAUX D'EVAPORATION (EAU=1): 1.0	DENSITE : 1.02
POINT D'EBULLITION: APPROX 100	POINT DE CONGELATION (C): 0
Ph (% SOLUTION): 7 (PUR)	SOLUBILITE IN WATER (%P/P): COMPLETE

SECTION 10: STABILITY AND REACTIVITY

CHIMICAL STABLE: YES
IF NO, IN WHITCH CONDITION:
INCOMPATIBILITY WITH ANOTHER SUBSTANCE: YES
IF YES, WHICH ONE: ACIDES FORTS
SPECIAL REACTIVE AND WHICH CONDITION : ANY
DANGEROUS PRODUCT OF DECOMPOSITION: N.A.

NAME OF PRODUCT: **ALL FRESH**



SECTION 11: TO GIVE TOXICOLOGICAL

LIMIT TO DISPLAYING IN PRODUIT: SEE SECTION 02
CL 50 SOME PRODUIT, SPECIES AND SEE ADMINISTRATION: SEE SECTION 02
DL 50 SOME PRODUIT, SPECIES AND SEE ADMINISTRATION: SEE SECTION 02
CANCEROGENICITE: ANY
IRRITATION WITH PRODUCT: SEE SECTION 03
EFFECTS OVER REPRODUCTION: N.A.
ABILITY FROM SENSITIVATION FROM PRODUCT: N.A.
PRODUCTS SYNERGIQUES: N.A.

SECTION 12: TO GIVE ECOLOGICAL

TOXIC AQUATIQUE: N.A.

SECTION 13: TO GIVE OVER ELIMINATION OF PRODUCT

ELIMINATION OF RUBBISH: ACCORDING TO SETTLING MUNICIPAL, PROVINCIAL AND FEDERAL.

SECTION 14: TRANSPORT OF INFORMATION

CLASSIFICATION DU T.M.D : NO-SETTLING
NUMBER OF L'O N.U : N.P.
GROUP PACKAGING : N.P.

SECTION 15: REGULATION OF INFORMATION

CLASSIFICATION OF SIMDUT: D2B
CONFORMITY OF RPC: THIS PRODUCT IS BEEN CLASSIFIED DANGER AS RPC AND ALL RENSEIGNEMENTS EXIST
IN IDENTIFICATION SHEET BY RCP

SECTION 16: ANOTHER INFORMATION

TO USE ABBREVIATION: N.A.= NOT AVAILABLE N.P.= NO PROBLEM