



- D-LIMONENE
- HIGHLY DILUTABLE
- LOW COST-IN-USE
- NON-CAUSTIC
- NON-DG
- SUITABLE ON VARIOUS SURFACES

Concentrated Multipurpose Cleaner

Biodegradable degreaser with natural citrus solvent, providing powerful grease cutting properties. Phosphate, acid, and caustic-free, non flammable, cold water activated for a wide range of commercial, industrial, transportation, marine and domestic applications. Free-rinsing formula penetrates grease & grime from workshop engines, floors, tools, and a wide variety of commercial hard surfaces.

DIRECTIONS

Dilution rates will vary depending on application.
 May be used up to a ratio of 1:1 (50% solution, 500ml per litre) as a heavy-duty spray and wipe type cleaner, through to a ratio of 1:200 (0.5% solution, 5mls per litre) as a general hard surface cleaner.
 May also be used through a steam cleaner or waterblaster.

GOOD PRACTICE

Under Good Practice Protocol diluted solution of this product as stated provides general biostatis using internationally recognised antibacterial agents with a recommended minimum contact time of 10 minutes. At 1% concentration this product provides 100PPM QAC.

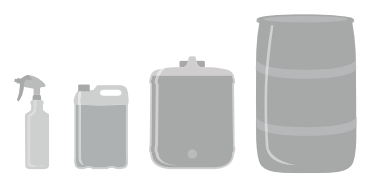
MPI APPROVAL

MPI APPROVED C32 (All animal product except dairy)
 Dishes and equipment may be washed immediately or left to soak to improve results. May be rinsed prior to air or clean towel drying. In food processing premises operating under an RMP, after using this compound, food contact surfaces must be thoroughly rinsed with potable water before production starts.

GENERAL Walls & floors
DOMESTIC Heavy-duty spray 'n' wipe
INDUSTRIAL Machinery, equipment & tools degreasing

PROPERTIES

APPEARANCE	Dark Green Liquid
FRAGRANCE	Mild Citrus
SPECIFIC GRAVITY	1.04
pH	13.2 (100%)
MICROCIDE	100ppm ADBAC (@1% soln)



REORDER

Applicator	BK-CITK1
5 Litres	FK-CITKL05
20 Litres	FK-CITKL20
200 Litres	FK-CITKL200

CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.

This is only a start, we continually strive to better our environmental performance. Visit chemicalsolutions.co.nz for more information.



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