

More effective than liquid alternatives

Independent laboratory trials conducted by a prominent UK Food Anaylst in cconjunction with a leading multiple retaller have demonstrated that Foodsaf tablets containing NaDCC (sodium dlchlorolsocyanurate) are more effective in reducing bacteria total plate count (TPC) than solutions made using sodium hypochlorte (NaOCI).

Food samples were washed then soaked using 3 different methods:

- 1) Potable (tap) water:
- ii) Sodium hypochlorite solution (NaDCI) @ 200ppmm available chlorine for 30 minutes
- III) Foodsaf solution [®] 100ppm available chlorine for only 10 minutes EXTACTS FROM HICLEAN BACTERICIDAL RESULTS.

FOOD	TPC AFTER 24/49 HOURS		Soaked 30mins 200ppm	Soaked 10mins 100ppm	
SAMPLE	Not	Washed	Sodium hypochlorde	H <mark>i<u>Çlean</u></mark>	
	Washed	(Potable) Water	(NaOCI)	(NaOCI)	
LETTUCE 1 2 3 4	80000/6000	1900/2200	<100/<100	<100/<100	
	120000/140000	4300/4900	<100/<100	<100/<100	
	210000/240000	1900/2400	600/600	<100/<100	
	70000/110000	1400/1600	400/400	<100/<100	
CLICLIMBER 2 3 4	1600/2000	2900/3600	200/200	<100/<100	
	140000/160000	2600/4000	<100/<100	<100/<100	
	400/1100	500/600	<100/<100	<100/<100	
	1100/1900	800/1100	<100/<100	<100/<100	

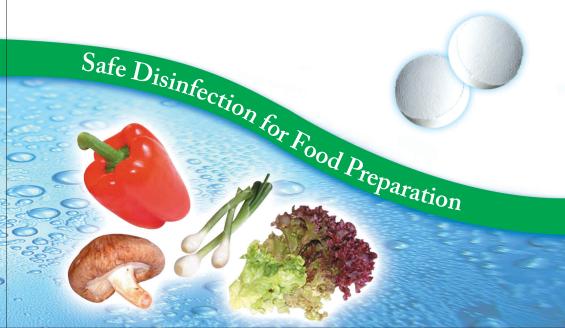
Only Hiclean reduces TPC levels consistently to < 100'

Hiclean tablets are available in a variety of sizes for small and large volume water applications. Packed loose in pots or strips.

Hydracham Limited. Billingshursr sussec Engancl, RH 14 9EZ Tel: 044(0) 1403 787722 www.hydracham.co.uk.



For use in salad and vegetable preparation and on all food preparation surfaces and equipment



Proven effective against escherichia coli, salmonella, listeria monocytogenes, campylobacter and staphylococcus aureus

Just 1 tablet stands between you and the serious health risks involved for your customers as well as legal and moral risks if your salad should be found to contain any of the above. Hiclean tablets have been developed especially to address the needs of the catering industry by allowing you the maximum flexibility wihtout the need for costiv investment in pumped, filtered or special metered chlorinated water supplies.

Salad Wash

At its simplest level **HiClean** tablets dissolved in a measured amount of potable (tap) water, in your sink, bowl or salad washing machinery, will provide an environment that will reduce bacteria to safe levels and minimise the risk of passing on unwanted bugs to your customers, whilst leaving your salad fresh and taint free. This simple operation takes from 5 to 15 minutes dependent on the strenght of solution used. Because each tablet represents an exact measured dose, HiClean tablets fear of deterioration of taste or quality. Different acception of different aspects of your food preparation as the charts (right) indicate.

As international standards get tougher and more and more legislation is issued is.'t it wise to be prepared?

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The purposes in & around the kitchen: walls, floors, curtery, cloths & more and more legislation is a notice of disinfecting purposes in & around the kitchen: walls, floors, curtery, cloths & more and more legislation is issued is.'t it wise to be prepared? can also be used on vegetables such as cabbage and spinach and on non peelable fruit without

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*ppm = pares per millio

MARKING INDUSTRY: Where there is

tablets pe 40 litre

3.25gTablet

CATERING INDUTRY:

Where there is only a short period of time between food preparation

IN FLIGHT CATERING & SANDWICE MARKING INDUSTRY: Where there is

available available tablets pe chlorine 40 litres chlorine of water of water of: 25 ppm³ 15 mins 50 ppm³ 15 mins 50 pmm⁴ 100 pmm³

1.0gTablet

CATERING INDUTRY: Where there is only a short period of and consumption

n.		preparation and consumption.			
Gives vailable hlorine of:	Advised contact time	No of tablets per 40 litres of water:	Gives available chlorine of:	Advised contact time	

No of tablets per 40 litre of water:	Gives available chlorine of:	Advised contact time	No of tablets per 40 litres of water:	Gives available chlorine of:	Advised contact time
1	25 ppm*	15 mins	2	48ppm*	15 mins
2	48 pmm*	10 mins	4	96 pmm*	10 mins
3	72 ppm*	5mins	6	144ppm*	5mins