

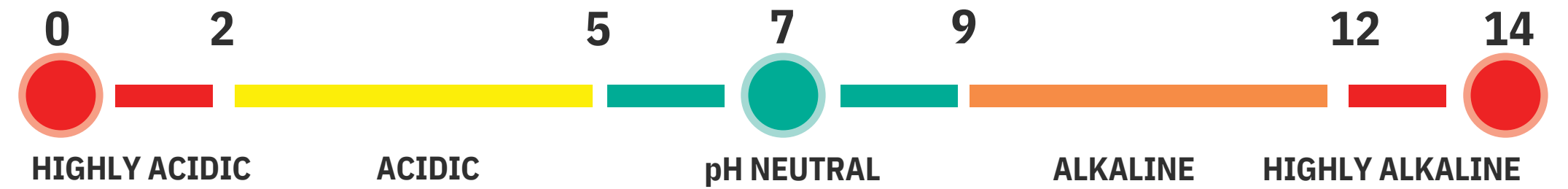


Highly Acidic
Must wear gloves & eye/face protection. Will harm paintwork & metal surfaces. Must be used with caution



Highly Alkaline
Must wear gloves & eye/face protection. Will harm paintwork & metal surfaces. Must be used with caution

pH Scale Chart



Name	pH	Name	pH	Name	pH	Name	pH
M.A.C	0.3	FOAM ANTIBAC PODS	5	CHERRY BLOSSOM (quat)	9	BLEACH 4%	12
HI-GENIC	1.5	RINSE PLUS	5	EUCALYPT (quat)	9	ECO CLEAN (quat)	12
		BODY WASH	6	FLORAL (quat)	9	AUTO WHEEL	12.5
		CUDDLE SOFT	6	KLEEN ALL	9	EASI CLEAN	12.5
		FOAMY	6	LEMON FRESH (quat)	9	LIQUID SPARKLE	12.5
		FOAM HAIR & BODY PODS	6	MEDIC (quat)	9	TROJAN	12.5
		FOAM HAND WASH PODS	6	RFS CONCENTRATE (quat)	9	AUTO HD	13
		SANI-CLEAN	6	RFS RINSE FREE SANITISER (quat)	9	FOAM CHLOR	13
		SANI-GEL	6	SPRUCE (quat)	9	GEL CHLOR	13
		FOAM HAND SANITISER PODS	6.5	TUTTI FRUITTI (quat)	9	GRILLMASTER	13.5
		GENTLE PEARL	6.5	SHINE	9.5	MACHINE PLUS	13.5
		GENTLE PINK	6.5	SPRAY N WIPE	9.5		
		ANTI BAC	7	MOULD 'N' MOSS (quat)	10		
		CRYSTAL	7	REFLECTION	10		
		NEUTROL	7	AQUA WASH	11		
		RTU MOULD 'N' MOSS (quat)	7	ECLIPSE	11		
		SUDZEE	7	EXTREME	11		
		AUTO WASH	7.5	STREAK FREE	11		
		AUTO WASH AND WAX	7.5	ULTRA ENZYME	11		
		GRITTY	7.5	WONDER	11		
		AUTO REVIVE	8				
		BRIGHT	8				

Applications:
Descaling, external concrete and brick, washroom cleaning. Acids are used to remove mineral deposits, rust stains, and hard water deposits.

Applications:
Products are non-hazardous to health and non-damaging to surfaces. Safe for body use, dishwashing, automotive, smooth surfaces and laundry.

Applications:
Effective in removing dirt, grime, and grease from surfaces but are less harsh than highly alkaline cleaning products. Mild alkaline products are used for disinfectants, surface cleaners, laundry.

Applications:
Typically used for heavy-duty cleaning tasks that require the removal of stubborn stains and greasy build-up, such as industrial settings, cleaning ovens and grills and degreasing surfaces.

IMPORTANT NOTICE

Always refer to product labels and Safety Data Sheets regarding Safety and Handling Information.

DO NOT mix quat based cleaners with any other detergents. **NEVER** mix chlorine/bleach with acids (poisonous gas is formed).