

arham

ventures

for a much cleaner future, together!

The background of the lower half of the page is a photograph of an industrial facility, likely a chemical plant, with various pipes, tanks, and structures. A large, abstract graphic overlay in shades of blue and pink is positioned on the left side, partially obscuring the industrial scene. The pink area is a large, rounded shape that tapers towards the bottom right, serving as a background for the text.

SPECIALTY CHEMICALS

specially crafted and curated industrial chemicals for effective
cleaning and microbial reduction

ABOUT US

A Bangalore based Chemical Manufacturing Company that curates and crafts the perfect solutions for the Agro-commodity, Food & Beverage, Water, Brewery, Dairy and Healthcare Industries!

Our Specialty Chemicals are formulated to emphasize the most essential element of all - Hygiene!

Our three decades of expertise in the process and production industries has enlightened us that a truly safer product comes only from ensuring that the hygiene standards are immaculate and contamination is eradicated.

We believe that cleaning is not just an activity, but is a scientific process!

What is CIP?

Cleaning in Place (CIP) has been around for approximately 50 years, and is commonly used in hygiene critical industries, such as Dairy, Breweries, Food, Beverage and Pharmaceutical, to clean a wide range of plant. CIP refers to the process that involves the cleaning of equipment from the inside post production through the use of chemicals, heat and water to clean the machinery, vessels or pipe work without dismantling plant. It is essential to do this at the end of each production to remove all the fat, sugar, protein and other deposits from the machines to maintain the equipment hygiene and health.

What is Biofilm?

Biofilms are communities of microorganisms found everywhere, living on surfaces in natural, industrial, and clinical environments. In manufacturing plants, the presence of biofilms in pipelines, around seals, and on product contact surfaces in processing equipment such as heat exchangers and evaporators is believed to be a significant source of product contamination. Biofilm formation is becoming more problematic as processing plants increase in complexity, providing more niches for microbial growth, and as manufacturing run times lengthen, allowing more time for cell growth.

INTRODUCING



Klensce is curated to perfect the art of cleaning with the right scientific process to it.

In simpler words, it is the science of cleaning!



ELIMINATES BIOFILM AND REDUCES MICROBIAL LOAD



MAKES BETTER AND SAFER PRODUCTS



IMPROVES EFFICIENCY AND SAVES RESOURCES



IMPROVES PROFITABILITY AND EQUIPMENT PERFORMANCE



SAFE FOR THE ENVIRONMENT AND TO USE



ALKALINE SOLUTIONS

- C1 - Low Foaming Alkaline Concentrate
- F1 - Foaming Alkaline Concentrate
- H1 - Heavy Duty Alkaline Concentrate

Our Alkaline solutions are all crafted with rich and effective surfactants that not only remove organic residues, including fats, oils, and proteins but also provide for a far more effective cleaning process.

They are curated to keep the equipment free from microbial load and also to improve the production efficiency.

They clean to create better and safer products!

Replacement to - Caustic Soda or Flakes
Form - Liquid
Packaging - 5, 35 and 200 Kg



ACIDIC SOLUTIONS

- C2 - Low Foaming Acidic Concentrate
- F2 - Foaming Acidic Concentrate
- H2 - Heavy Duty Acidic Concentrate

Our Acidic solutions are all crafted with rich and effective surfactants that not only remove mineral deposits, scale, and inorganic residues but also provide for a far more effective cleaning process.

They are curated to keep the equipment free from microbial load and also to improve the production efficiency.

They clean to create better and safer products!

Replacement to - Nitric Acid
Form - Liquid
Packaging - 5, 35 and 200 Kg



DISINFECTANTS

- S1 - Chlorine Dioxide Solutions

Our unique disinfectant is made from Chlorine Dioxide, the third heaviest oxidizer of the world.

Since it does not contain Chlorine, it has no residual remnants and is one of the most effective disinfectants of the world. It performs a 6 log reduction and eliminates pathogens of all sorts. It can be used for aerial, liquid and surface cleaning, disinfection and sanitation.

Replacement to - Chlorine & Peroxides
Form - Tablet, Liquid and Gel
Packaging -
Tablet: 1, 10 & 20 G
Liquid: 5, 20 & 35 KG
Gel (Sanitizer): 50 ML - 2000 ML

WE CARE!

Your Man, Machine and Money is important to us! Our specially crafted chemicals are tailor made and being used in the following industries -



DAIRY



FOOD



WATER



BEVERAGE



BREWERY



POULTRY



CLEANING



HEALTHCARE



arham

v e n t u r e s



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**“Just because you can’t see
something, doesn’t mean it’s
not there”**

- Willard Wigan