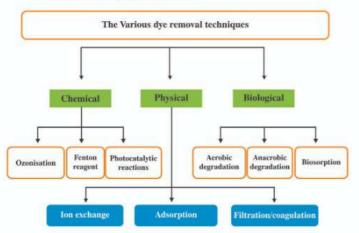


## Effluent Treatment Decolourant Chemical - ETDC 2809

## **Background**

 Textile color removal is a challenge most industries face currently as the dyes color is tough to deal with.
With the existing pollution control norms textile effluents needs to be treated to that extent where the effluent should be free of color, odor and turbidity. To be able to achieve this we have come up with a unique formulation with the existing base chemical Dicyan diamide.



## Why Choose Us?

- We have taken make in india initiative as an inspiration and formulated this product to be able to cater textile industrial effluent treatment needs
- We have also mastered in tailor made products for our customers to balance the commercial aspects.
- Based on the available dosing units at customer site we also we take care technical aspects.

We have enough stocking space to be able dispatch material on time to customers



## **Product Features**

- Our formulation contains free cationic radicals which can destabilize tough dyes like denims.
- It breaks the color molecules and will make them available for flocculation and settling in further processes.
- Technological advantages include less dosage and effective complete decolorisation.
- It reduces Chemical Oxygen Demand (COD) contributing environment protection.
- Our state of the art manufacturing facility enables us to produce best in class decoloring agent upto 250 MT per month.



"Keeping Clarity and Purity Restored"

Packsize as per customer request

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