



## Anhydrous HCl Gas Generation Unit!

ATTENTION PLEASE!

- Are You Using Dry HCL Gas?
- Are You Using Dry HCL Gas Cylinders For the Same?
- Do You have an effluent problem in your existing dry HCL Gas Generator System?
- We have an efficient solution in which we can provide a dry HCL gas generator system to counter the above problem

### TECHNOLOGY

#### Calcium Chloride Route:

Uses calcium chloride for effective water removal and generation of dry, anhydrous HCl gas.

**Capacity** 20Kg/Hr to 200Kg/Hr

#### Unique Features:

- Customizable to Varied Production Capacities
- User-friendly interface with Advanced Control Systems
- Compact & Robust Design ensuring Longevity
- Leak Proof System
- User Friendly & Environment Friendly
- Integrated Safety Measures
- High Conversion & Recovery Rates

#### Ideal For:

- API & Bulk Drug Pharma Companies
- Agro Chemical Manufacturers
- R&D

#### Why Choose Goel Scientific's Anhydrous HCl Gas Generation Unit?

Opt for unrivaled quality and innovative solutions with our Anhydrous HCl Gas Generation Unit. Whether you aim for purity, controlled generation, scalability, or sustainability, we promise to meet and exceed your expectations, propelling your operations to new heights of efficiency and productivity!





A BOROSIL Company

Leading  
Scientific Process  
Systems Manufacturer

Borosilicate 3.3 Glassware

Standard Units



Heat Exchanger



Rotary Evaporator



HCL Gas  
Generator



Bromine Recovery



HCL Purification Unit



Nutsche  
Filter



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