

Report for The Fertilisers And Chemicals Travancore Ltd, Udyogamandal Complex

Quality Report for Station: Effluent_treatmentplant_Fertiliser_Outlet2

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-------------------|-----------|-----------|-----------|-----------------------|-----------------------|
| ph | 7.18 | 0 | 0 | Not Added | Not Added |
| ammonicalNitrogen | 8.59 | 0 | 0 | Not Added | Not Added |
| Totalizer_Flow | 4.74 | 0 | 0 | Not Added | Not Added |
| Fluoride | 0.71 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: Effluent_treatment_plant_Ammonia_Outlet1

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-------------------|-----------|-----------|-----------|-----------------------|-----------------------|
| ph | 7.1 | 0 | 0 | Not Added | Not Added |
| ammonicalNitrogen | 12.6 | 0 | 0 | Not Added | Not Added |
| Totalizer_Flow | 20.71 | 0 | 0 | Not Added | Not Added |
| Fluoride | 0.52 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: Ammonia_Plant_Reformer_Stack

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| SO2 | 409.42 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: Sulphuric_acid_Plant_stack

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| SO2 | 897.68 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: CPP_STACK_H2101

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| SO2 | 2.61 | 0 | 0 | Not Added | Not Added |

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| CO | 0 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: Sulphate_Stack_EV2

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| PM | 3.61 | 0 | 0 | Not Added | Not Added |
| NH3 | 0 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: STACK_25_Ammonia

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| Fluoride | 0.58 | 0 | 0 | Not Added | Not Added |
| PM | 0.68 | 0 | 0 | Not Added | Not Added |
| NH3 | 108.88 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: STACK_101_Ammonia

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| Fluoride | 0.12 | 0 | 0 | Not Added | Not Added |
| PM | 10 | 0 | 0 | Not Added | Not Added |
| NH3 | 63.02 | 0 | 0 | Not Added | Not Added |

Quality Report for Station: STACK_32_Ammonia

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits |
|-----------|-----------|-----------|-----------|-----------------------|-----------------------|
| Fluoride | 0.02 | 0 | 0 | Not Added | Not Added |
| PM | 0.39 | 0 | 0 | Not Added | Not Added |
| NH3 | 6.18 | 0 | 0 | Not Added | Not Added |

No energy data available.

No flow data available.