



Srihaas Lifesciences Pvt. Ltd.

About us

Srihaas Lifesciences incorporated in 2018

- ✦ Srihaas has an integrated focus from various disciplines including R&D, Quality control
- ✦ Quality Assurance, Environment, Human Resource, and Manufacturing teams
- ✦ ISO9001 : 2015 and local GMP Certified
- ✦ Specialized in Acetylene Compounds, and Advanced Intermediate manufacturer
- ✦ Offer custom synthesis chemicals
- ✦ Highly qualified people and rich experience in manufacturing and other key areas across
- ✦ the organization (Total Strength 40 No's)

Policy

- ✦ We at Srihaas Lifesciences Pvt. Ltd aiming to achieve Quality Excellence of Active Pharmaceutical ingredient intermediates and Speciality chemicals.
- ✦ To achieve this we shall follow
- ✦ Customer satisfaction through effective implementation of Quality Management system
- ✦ Current good manufacturing practices by statutory & Regulatory requirements.
- ✦ Strive to continual improvement of the Organization.

Strength

- ✦ Handling of acetylene compounds and can supply tonnage level/month.
- ✦ Strong in R&D to develop the new molecules and immediate salvation of technical problems
- ✦ Handling of different type of reactions
- ✦ Metalation Reactions (Lithiations, Grignard etc.)
- ✦ Reaction ranging from -60 °C to 200°C
- ✦ High pressure Reactions

Reactions

- ✦ Pyrophoric reactions multi kilograms (up to 100kgs)
- ✦ Handling of 10% Palladium and carbon, Raney Ni, Palladium hydroxide, platinum on carbon and PtO₂
- ✦ Handling of moisture sensitive reaction by using LHA, NaBH₄, Dibal-H, n-BuLi, 2^o-BuLi, 3^o-Buli
- ✦ Nucleosides and Nucleotides
- ✦ Palladium mediated Chemistry i.s Suzuki, Heck, Buchwald coupling etc.
- ✦ Expertise on Chlorination, Bromination, Nitration

Capacity

- ✦ Total reaction Vessel Capacity : 60KL
- ✦ Stainless Steel Reactors : 43KL
- ✦ Glass Line Reactors : 17KL
- ✦ Reactors Vessel range : 500 to 5000Ltrs
- ✦ Temperature capability : -60°C to 130°C
- ✦ Pressure : 0 to 3.0kg/cm²
- ✦ Vacuum : 680 Hg/mm
- ✦ High Vacuum Distillation : 4 No's(300Ltrs capacity)
- ✦ Zero Liquid discharge system(ME): 17.5KL/Day

Fine Chemical

3-butyn-1-ol	927-74-2	: Commercial
4-Pentyn-1-ol	5390-04-5	: Commercial
1-Hexyne	693-02-7	: Commercial
Tetrahydrofurfuryl Chloride	3003-84-7	: Commercial
Crystal Violet Lactone	1552-42-7	: Pilot
2-Butyne-1,4-Diol	110-65-6	: Pilot
Dibromophenyl acetylene	536-74-3	: Laboratory
5-Chloro-1-Pentyne	14267-92-6	: Pilot
3-Octyn-1-ol	14916-80-4	: Pilot
Thiophene-2-Carboxyaldehyde	98-03-3	: Pilot
N-Hexanol	111-27-3	: Pilot
1-Iodo-4-Nitrobenzene	636-98-6	: Pilot
4-Aminophthalic acid	5434-21-9	: Pilot
Ethylene Urea	120-93-4	: Laboratory
5-Hexyn-1-ol	928-0-5	: Pilot
5-Hexynoic acid	53293-00-8	: R&D
7-Octyn-1-ol	871-91-0	: Laboratory
2-Octyn-1-ol	20739-58-6	: Laboratory
2-Pentyn-1-ol	5434-21-9	: Laboratory
5-Bromo-1-Pentyne	120-93-4	: R&D
Para Bromo Toluene	106-38-7	: Pilot

photo gallery

Production Block



GC Room



HPLC Room



Sample Preparation Room



API

Carvedilol	72956-09-3	: Reagent
Esomeprazole Magnesium	217087-09-73	: Reagent
Esomeprazole magnesium dihydrate	217087-10-0	: Reagent
Febuxostat	144060-53-7	: Reagent
Atazanavir sulfate	229975-97-7	: Reagent
Ranolazine	95635-55-5	: Reagent
Felodipine	72509-76-3	: Reagent
Eluxadoline	864821-90-9	: Reagent
Cefoxitin Sodium	33564-30-6	: Reagent
4-(Bromomethyl)-2'-cyanobiphenyl	114772-54-2	: Reagent

* Intermediate of Losartan, Irbesartan, Valsartan, Azilsartan, Candesatan

** Under Development(Achievements at contract manufacture as commercial basis)

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