



From the Desk of President

Dear Friends,

Sub: Advisory to Members: Coping with Rising Raw Material and Solvent Prices

The prevailing unrest in West Asia has created significant disruptions across industries worldwide, and the Bulk Drug Industry is no exception. The sudden escalation in crude oil prices has severely impacted the solvents and chemical sectors, with many suppliers already increasing their prices by nearly 50–60%. This development has further strained our industry, which is already facing multiple challenges in both domestic and international markets.

As the well-known saying goes, difficult times bring people together. Our industry is presently going through a challenging phase. While BDMAI and other industry associations are making continuous efforts to represent the concerns of the industry before the Government and seek appropriate policy and fiscal support during these difficult times, it is equally important for the industry itself to take prudent and well-considered steps to safeguard its sustainability.

In this context, I sincerely advise manufacturers to carefully review their cost structures and consider revising product prices wherever necessary to reflect the steep increase in raw material and input costs. Such decisions, taken judiciously and in line with prevailing market conditions, may help mitigate the financial stress faced by manufacturers.

I am aware that a significant portion of our industry operates on advance purchase orders, and implementing price revisions for such orders may pose certain challenges. However, the present extraordinary global situation may warrant invoking appropriate contractual provisions, including force majeure or renegotiation clauses, wherever applicable, to address unforeseen cost escalations.

I request all members to consider this advisory in the right spirit and take suitable steps to ensure that our industry navigates these challenging times with resilience and collective responsibility.

With best regards

Ch. A P Rameswara Rao
National President

In this Bulletin
you can expect

Global Pharma News

New Drug
Developments,
Investments & JVs
Drug Approvals,

BDMAI Activities

Representations
Circulars
Events

Technical / Commercial Articles

Data of
Import & Export
of Bulk Drugs

New Drug Developments

Bioxytran reports rapid viral clearance in phase 2 trial

Bioxytran has reported positive results from its completed phase 2 trial of ProLectin-M, showing rapid and sustained viral clearance in subjects with laboratory-confirmed acute viral infection. The company said the study demonstrated complete elimination of viral load in all treated patients by day seven, compared with placebo

Pharma Times 11.2.2026

[Read more](#)

RNA-targeting small molecules: a new frontier of drug discovery

With big pharma signalling interest in novel RNA-targeted approaches, the term “druggable” is being redefined as technology advances. While small molecules have long been the cornerstone of the pharmaceutical industry, there is increasingly a demand for innovative precision approaches, often synonymous with biologic therapies. Yet a quiet resurgence in the small molecule sector is building momentum, with its sights set on what was previously considered an “undruggable” target—human RNA.

Pharmaceutical Technology 16.2.2026

[Read More](#)

Tremfya data show sustained remission in ulcerative colitis through 3 years

QUASAR long-term extension results highlight durable clinical and endoscopic outcomes - Johnson & Johnson has reported new long-term results from the QUASAR long-term extension study, showing that Tremfya (guselkumab) sustained clinical, endoscopic and histologic outcomes through week 140 in adults with moderately to severely active ulcerative colitis who had not responded adequately to conventional or biologic therapy.

Pharma Times 23.2.2026

[Read More](#)

ACD440 granted orphan drug status in the EU

Erythromelalgia treatment gains regulatory support following EMA decision - AlzeCure Pharma has announced that the European Medicines Agency has granted orphan drug status to ACD440, its clinical-stage pain treatment being developed for erythromelalgia. The company, which focuses on diseases affecting the nervous system including Alzheimer’s disease and pain, said the designation strengthens the prospects for advancing ACD440 as a potential therapy for patients with this rare and debilitating condition

Pharma Times 24.2.2026

[Read More](#)

ViiV Healthcare data show lower rates of steatotic liver disease after switching to Dovato

PASO DOBLE sub-analysis indicates metabolic differences between 2-drug and 3-drug HIV regimens - ViiV Healthcare has announced new 96-week findings from a sub-group analysis of the PASO DOBLE study, showing that adults living with HIV-1 who switched to Dovato experienced a lower proportion of steatotic liver disease compared with those switching to Biktarvy. The analysis, presented at the Conference on Retroviruses and Opportunistic Infections 2026, evaluated virologically suppressed adults taking either the 2-drug regimen dolutegravir/lamivudine or the 3-drug regimen bicitgravir/emtricitabine/tenofovir alafenamide.

Pharma Times 24.2.2026
[Read More](#)

Verdiva Bio completes enrolment for phase 2b study of oral GLP-1 candidate VRB-101

Verdiva Bio has completed enrolment for its phase 2b EVOLVE-2 clinical study of VRB-101, a once-weekly oral GLP-1 peptide analog being developed for body-weight reduction in people with overweight or obesity. The clinical-stage biopharmaceutical company, which focuses on therapies for obesity and

cardiometabolic disorders, said more than 200 participants have been enrolled across 22 US sites. Topline results are expected by the end of 2026.

Pharma Times 25.2.2026
[Read More](#)

SolasCure trial shows faster healing with Aurse Wound Gel

SolasCure has completed its second phase 2 clinical trial of Aurse Wound Gel, reporting results that indicate substantially faster healing in patients with chronic venous leg ulcers. The company said the CLEANVLU2 study provides clinical validation that the investigational treatment can deliver continuous enzymatic debridement while also activating wound healing. Aurse Wound Gel combines a proprietary hydrogel with the active pharmaceutical ingredient tarumase. CLEANVLU2 followed the earlier phase 2a CLEANVLU1 study, which established proof of concept and showed a strong safety profile and pain-free application. The new trial evaluated efficacy and dose response in patients with treatment-resistant venous leg ulcers

Pharma Times 26.2.2026
[Read More](#)

MOUs / Joint Ventures

Mexico enlists Moderna to boost mRNA supply for respiratory diseases

The Mexican Government has struck a long-term agreement with Moderna that will see the drugmaker help the country boost its vaccine offerings against respiratory diseases. As per the five-year agreement, Moderna will supply its respiratory vaccine portfolio, and transfer its Covid-19 vaccine technology to Mexican pharma company Liomont. The latter part of the deal will allow privately-owned Liomont to produce mRNA-1273, Moderna's vaccine approved for preventing Covid-19. The move starkly contrasts recent activities in the US – the FDA shunned a new mRNA influenza candidate from Moderna on 10 February 2026

Pharmaceutical Technology 11.2.2026
[Read More](#)

Madrigal expands MASH pipeline in \$4.4bn siRNA licensing deal

Madrigal Pharmaceuticals has inked a deal worth up to \$4.4bn with Chinese biotech Suzhou Ribo Life Science and its subsidiary Ribocure Pharmaceuticals in a bid to expand offerings in the metabolic dysfunction-associated steatohepatitis (MASH) market. The agreement will see Madrigal pay \$60m upfront for the development and commercialisation rights to six of Ribo's preclinical, silent interfering

RNA (siRNA)-based MASH therapies, which are designed to silence genes encoding proteins that drive the disease's pathology.

Pharmaceutical Technology 12.2.2026
[Read More](#)

ArkBio Wins U.S. Clearance for IPF Drug Trial

China-based biotech developer Shanghai Ark Biopharmaceutical Co., Ltd. has received clearance from the U.S. Food and Drug Administration to begin a U.S. clinical study of its experimental anti-fibrotic therapy AK3280 for idiopathic pulmonary fibrosis (IPF).

The agency accepted the company's investigational new drug application, allowing a Phase 2 proof-of-concept trial to proceed. The planned study will be a multi-center, randomized, partially double-blind trial comparing the oral drug against both placebo and an active control. Researchers will evaluate efficacy, safety and pharmacokinetics in patients diagnosed with IPF, a progressive and often fatal lung disease marked by scarring of lung tissue and declining respiratory function

Pharma Journalist 13.2.2026
[Read More](#)

Eli Lilly builds orforglipron cache to avoid previous GLP-1RA shortages

Lilly's amassing of a \$1.5bn pre-launch inventory follows sizeable investments into US manufacturing facilities. In a bid to avoid previous shortages of injectable glucagon-like peptide-1 receptor agonists (GLP-1RAs), Eli Lilly has already started to assemble a stockpile of its oral weight loss drug orforglipron. In its [2025 annual report](#), published in February 2026, Eli Lilly said it has pre-launch inventory capitalised at \$1.5bn, most of which is related to orforglipron

Pharmaceutical Technology 16.2.2026

[Read More](#)

Teijin, Aska Partner on Gynecology Drug Discovery

Teijin Pharma Limited has signed a joint research agreement with Aska Pharmaceutical Co., Ltd. to develop new small-molecule drug candidates for gynecological diseases, marking a strategic collaboration aimed at accelerating early-stage drug discovery in women's healthcare. The partnership brings together complementary strengths: Teijin Pharma's advanced computational drug design technologies and Aska Pharmaceutical's long-standing clinical expertise in obstetrics and gynecology. Both companies said the goal is to identify innovative therapies that address unmet medical needs affecting women across different stages of life.

Pharma Journalist 16.2.2026

[Read More](#)

GSK backs siRNA modality through \$1bn Frontier deal

GSK has doubled down on its belief in the silent interfering RNA (siRNA) modality by inking a licensing agreement worth up to just over \$1bn with Chinese company, Frontier Biotechnologies. Through this deal, GSK will hand over \$40m upfront, as well as up to \$963m in development, regulatory and commercial milestone payments in exchange for two of Frontier's early-stage siRNA candidates. This includes a preclinical asset and an Investigational New Drug (IND)-enabled candidate – both of which are being developed to treat kidney diseases driven by inflammation.

Pharmaceutical Technology 24.2.2026

[Read More](#)

Boehringer inks \$500m Sitryx deal, secures CPNV-driven Hernexeos approval

Boehringer Ingelheim has revamped its portfolio and pipeline by inking a immunology-focused licensing deal with Sitryx Therapeutics worth more than \$500m, while seperately securing an expanded US approval for its cancer therapy, Hernexeos (zongertinib). At the heart of Boehringer's deal with Sitryx is the latter's early-stage immunometabolic programme – which includes several oral small molecule inhibitor candidates targeting an undisclosed novel mechanism. Boehringer has touted these candidates as "potentially disease-modifying" options across certain inflammatory and autoimmune conditions.

Pharmaceutical Technology 27.2.2026

[Read More](#)

Theolytics awarded €8 million Horizon Europe grant to fund ovarian cancer study

The Oxford-based biotechnology company Theolytics has been awarded €8 million in non-dilutive grant funding from Horizon Europe 2025. This competitive award – following a rigorous review process – is designed to support the company’s phase 2 OCTOPOD-IV clinical trial. The study evaluates THEO-260, a novel therapeutic candidate developed to treat advanced ovarian cancer by killing both cancer cells and cancer-associated fibroblasts. The grant application was coordinated with several international partners, including The Institute of Cancer Research in London and the Clínica Universidad de Navarra. Two thirds of the funds will be received directly by Theolytics to advance the phase 2a expansion trial, which focuses on high-grade serous ovarian or endometrioid cancer.

Pharma Times 4.3.2026
[Read More](#)

Sanofi bets on Sino Biopharm’s transplant drug in \$1.5bn licensing deal

Sanofi has taken a chance on Sino Biopharmaceutical’s first-in-class, anti-inflammatory and anti-fibrotic asset, rovadicitinib, through a licensing agreement worth up to \$1.53bn. As part of this deal, Sanofi will pay \$135m upfront for the global development, manufacturing and commercialisation rights to Sino’s novel Janus kinase (JAK)/Rho-associated protein kinase (ROCK) inhibitor pill,

rovadicitinib, which was developed by Sino’s subsidiary, Chia Tai Tianqing Pharmaceutical Group. This agreement also sees Sanofi commit up to \$1.39bn towards potential development, regulatory and sales-based milestone payments – taking the total value up to \$1.53bn. The Hong Kong-based pharma is also eligible to receive up to double-digit tiered royalties on the drug’s annual net sales.

Pharmaceutical Technology 4.3.2026
[Read more](#)

DRUG APPROVALS

European Commission Approves Exdensur – depemokimab

As an add-on maintenance treatment when it comes to critical asthma with type 2 inflammation that stands characterised by a blood eosinophil count within adults and also adolescents 12 years and above who happen to be inadequately controlled in spite of high dose inhaled corticosteroids – ICS plus another asthma controller. As an add-on therapy having intranasal corticosteroids when it comes to the treatment of adult patients having critical CRSwNP for whom the therapy with systemic corticosteroids and/or surgery does not offer the right disease control.

World Pharmacy Today 17.2.2026
[Read More](#)

MHRA approves imlunestrant tosylate as new breast cancer treatment

The Medicines and Healthcare products Regulatory Agency has approved imlunestrant tosylate, branded as Inluriyo, for adults with a specific type of breast cancer that is locally advanced or metastatic and has not responded, or has progressed, after at least one line of hormonal therapy. The treatment is indicated for cancers that are oestrogen receptor-positive and HER2-negative, and can only be used in patients with certain ESR1 gene mutations.

Pharma Times 25.2.2026
[Read More](#)

J&J announces Tecvayli-Darzalex combo approval from FDA for multiple myeloma

Johnson & Johnson (J&J) has announced the US Food and Drug Administration (FDA) approval for the combination of Tecvayli (teclistamab-cqyv) and Darzalex Faspro (daratumumab and hyaluronidase-fihj) for adults with relapsed or refractory multiple myeloma (r/r MM). This approval applies to patients who have undergone at least one prior treatment, including a proteasome inhibitor and an immunomodulatory agent. It aims to provide a new standard of care (SOC) and address disease relapse, which affects approximately 40% of patients.

Pharmaceutical Technology 4.3.2026
[Read More](#)

Sciwind secures China's NMPA approval for Ecnoglutide injection

Sciwind Biosciences has received China's National Medical Products Administration (NMPA) approval for its Ecnoglutide injection for chronic weight management. Ecnoglutide is a cyclic adenosine monophosphate (cAMP)-biased glucagon-like peptide-1 (GLP-1) receptor agonist intended for chronic weight management in Chinese adults with obesity or who are overweight. It is distinguished by its selective activation of the cAMP signalling pathway, reducing β -arrestin recruitment. This mechanism enables potent and sustained weight loss while supporting metabolic improvements and minimising the risk of chronic diseases.

Pharmaceutical Technology
[Read More](#)

ASSOCIATION ACTIVITIES

Circulars

BDMAI communicated industry related information to the members through the following circulars:

| Sl. No. | Subject | Date of Issue |
|---------|--|---------------|
| 1 | Greening of MSMEs – Free Technical Assistance - An initiative of Telangana State Government under RAMP programme | 10.3.2026 |
| 2. | BDMAI's proposal to organize a Pavilion at CPhI India 2026 – Request for expression of Interest to participate in the Pavilion | 6.3.2026 |
| 3. | Technical Meet on ' Strategies for Sustainable Waste Water Treatment & ZLD Systems – March 12-13 2026 | 6.3.2026 |
| 4. | A Free Skill Development Course on Environmental Sustainability for MSMEs organized by ICC | 3.3.2026 |
| 5 | Industry Summit – Organized by Chemical Engineering Department of IIT, Hyderabad -28.02.2026 | 23.2.2026 |

Representations

Some of our members approached us stating that Telangana Electricity Board officials are visiting the factories and asking for Occupation Certificates from the Local Bodies. If not submitted within 10 days, the connection will be changed from LT to HT or if already having HT connection, then change to higher category. Since the units do not have any Occupation Certificates from Local Bodies, requested BDMAI to make a representation to the electricity Board. A representation has been submitted to the Chairman, Electricity Regulatory Board, Telangana, requesting him to not insist for Occupation Certificate. Please click [HERE](#) to see the representation.

Events

BDMAI, in association with Association of Chloromethane Manufacturers organized a Seminar on Best Practices for Reducing Chloromethane Emissions and SOPs for Utilization of Hazardous Wastes in Bulk Drug Industry on 13.2.2026 . Three persons from Chloromethane Manufacturers Association and Mr. Vinod Kumar Babu from Re Sustainability have made the presentations. About 50 delegates from our Member companies participated in the event





Aragen Strengthens ESG Performance with Improved EcoVadis Rating in 2026

Aragen is pleased to announce a further advancement in its Environmental, Social and Governance (ESG) performance, achieving an improved EcoVadis score of 84 in the 2025 assessment, up from 82 in 2024. This milestone reflects the company's sustained focus on strengthening responsible business practices and advancing sustainability across its operations, earning Aragen the prestigious EcoVadis Gold Medal.

Key highlights from the 2025 EcoVadis assessment include:

- **Overall Score:** Increased from 82 in December 2024 to 84 in January 2026
- **Ethics:** Improved from 80 to 84, demonstrating enhanced governance frameworks and ethical business conduct
- **Sustainable Procurement:** Improved from 80 to 85, highlighting continued progress in responsible sourcing and supplier engagement

This growth reflects a structured and long-term commitment across all key sustainability pillars, including Environment, Labor & Human Rights, Ethics, and Sustainable Procurement. The company acknowledges the collective efforts of its internal & external stakeholders and supply chain partners whose continued collaboration supports the advancement of Aragen's sustainability goals.

Cartridge Filters: The Silent Guardians of Pharmaceutical Manufacturing

Mr. Ritesh Karnik
Product Manager – Enviro Business
Thermax Limited



In pharmaceutical manufacturing, air quality is not merely a matter of housekeeping — it is a cornerstone of product integrity, operator safety, and regulatory compliance. Every stage of production, from tablet compression to coating and drying, generates dust. While often invisible to the naked eye, this dust can pose significant operational and safety challenges.

The pharmaceutical industry operates in highly controlled environments designed to minimize contamination and ensure the production of safe, sterile, and high-quality medicines. Critical parameters such as air quality and temperature are carefully regulated to prevent contamination from particles, microbes, and other pollutants.

Modern cartridge filter systems have become indispensable in managing these risks, offering pharmaceutical manufacturers a robust solution that aligns with stringent GMP norms and evolving global safety standards.

The Complex Nature of Pharmaceutical Dust

Pharmaceutical dust is far from uniform. Depending on the process, it may be fine and graded, hygroscopic, sticky, explosive, flammable, or even highly potent and toxic.

In tablet coating and fluid bed drying applications, for instance, dust is often sticky and hygroscopic, operating at temperatures of approximately 60°C. In tablet compression and mixing operations, dust may be free-flowing but still combustible, typically around 50°C.

The presence of combustible particulate matter introduces the risk of explosion, making dust management not just an environmental concern but a critical safety priority of the people working in the environment. In high-potency applications, containment becomes equally important, with solutions such as Bag-In/Bag-Out (BIBO) systems ensuring safe filter change and operator protection.

Process-Specific Filtration Strategies

Different pharmaceutical operations demand tailored dust collection strategies:

- **Tablet Coating & Fluid Bed Drying:**
These applications often require cartridge collectors integrated with HEPA filtration to ensure high-efficiency particulate removal and compliance with cleanroom standards.
- **Tablet Compression:**

Although the dust may be more free-flowing, explosion mitigation remains essential. Cartridge collectors with integrated ID fans and motors provide reliable airflow and dust capture.
- **Mixing & Sieving:**
Even in relatively simpler operations, combustible dust characteristics necessitate well-designed cartridge filtration systems supported by safety devices.

Why Cartridge Filters Lead the Way

Cartridge filter technology offers distinct advantages for pharmaceutical environments:

- High filtration efficiency for fine particulates, MERV 15 ratings.
- Compact footprint suitable for space-constrained facilities
- High dust-holding capacity
- Plug & Play Design. Ease of maintenance
- Flexibility to adapt to varied process conditions

Understanding Deflagration Risk in Pharmaceutical Dust Handling

One of the most critical yet often underestimated hazards in pharmaceutical dust handling is deflagration — a rapid combustion phenomenon that occurs when combustible dust particles ignite and propagate flame at subsonic speeds through an enclosed space. In pharmaceutical environments where fine particulate matter is suspended in air, even minor ignition sources such as static discharge, mechanical sparks, or overheated surfaces can initiate combustion.

When ignition occurs inside a dust collector or process enclosure, the rapid pressure rise associated with deflagration can damage equipment, disrupt operations, and pose serious safety risks to personnel. For this reason, explosion protection must be integrated into system design from the outset. Typical mitigation measures include explosion venting, non-return valves (NRVs), isolation devices, and proper containment strategies to prevent flame propagation and secondary explosions.

Addressing deflagration risk is not only a safety requirement but also a critical component of regulatory compliance and responsible pharmaceutical manufacturing.

Looking Ahead

As pharmaceutical manufacturing advances toward higher potency compounds, continuous processing, and stricter compliance frameworks, dust control strategies must evolve in parallel. Cartridge filters stand out as a future-ready solution — combining operational efficiency, advanced safety features, and regulatory compliance in a single integrated system.

In an industry where precision defines success and safety underpins sustainability, cartridge filters quietly perform one of the most critical roles — ensuring clean air, protected operators, and uncompromised product quality.



Cartridge Filters

| IMPORTS OF BULK DRUGS & INTERMEDIATES- APRIL - DECEMBER | | | |
|---|---|---------------------|---------|
| HS Code | | Amounts in US \$ Mn | |
| | | 2024-25 | 2025-26 |
| 17023010 | Glucose liquid | 0.41 | 0.93 |
| 17023020 | Glucose solid | 6.15 | 4.88 |
| 17023031 | Dextrose,solid | 5.45 | 3.98 |
| 17023039 | Dextrose other than solid | 6.86 | 10.54 |
| 17024039 | Dextrose other than solid | 1.13 | 1.34 |
| 29051410 | Ethambutol, ethambutol hcl | 26.54 | 21.93 |
| 29051420 | Salbutamol sulphate | 2.55 | 3.40 |
| 29054300 | Mannitol | 408.65 | 419.13 |
| 29054400 | D-glucitol (sorbitol) | 79.21 | 83.57 |
| 29071930 | Thymol | 0.63 | 0.84 |
| 29072200 | Hydroquinone | 251.62 | 246.45 |
| 29095010 | Guaiacol | 12.12 | 24.80 |
| 29124930 | Heliotropin (piperonyl aldehyde) | 0.12 | 0.00 |
| 29124940 | 3,4,5-trimethoxy-benzaldehyde | 3.54 | 2.90 |
| 29154010 | Monochloroacetic acide their salts and esters | 19.24 | 11.72 |
| 29163120 | Benzyl Benzoate | 3.94 | 7.03 |
| 29163150 | Benzocaine (ethylpara-amino benzoate) | 0.19 | 0.91 |
| 29163400 | Phenyl acetic acid | 53.20 | 14.97 |
| 29171940 | Ferrous fumerate | 0.28 | 0.47 |
| 29171970 | Ethoxy methylene malonate, diethyl malonate | 149.02 | 105.74 |
| 29181120 | Calcium lactate | 2.84 | 2.38 |
| 29181320 | Metroprolol tartrate | 9.85 | 13.33 |
| 29181510 | Potassium citrate | 13.64 | 6.33 |
| 29181520 | Sodium citrate | 16.35 | 33.37 |
| 29181550 | Ferric ammonium citrate | 0.05 | 0.14 |
| 29181610 | Calcium gluconate | 67.63 | 56.65 |
| 29181620 | Ferrous gluconate | 0.00 | 0.23 |
| 29182110 | Salicylic acid | 208.50 | 152.82 |
| 29182120 | Sodium salicylate | 0.46 | 1.18 |
| 29182200 | O-acetylsalicylic acid its salts and estrs | 4.98 | 4.58 |
| 29182310 | Methyl salicylate | 9.37 | 5.92 |
| 29182320 | Amino salicylate | 0.00 | 0.33 |
| 29183030 | Nalidixic acid | 5.60 | 3.20 |
| 29199010 | Glycerophosphoric acid | 0.02 | 0.41 |
| 29199030 | Iron glycerophosphate | | |
| 29214250 | Herbicide | | |
| 29214600 | amfetamine INN and its related apis | 3.01 | 2.84 |
| 29215110 | o phenylanediamine | 123.76 | 86.36 |
| 29215120 | M-phenylenediamine (m-di aminobenzene) | 31.70 | 27.41 |
| 29215130 | P-phenylenediamine | 37.62 | 30.17 |
| 29215170 | Para amini acetanalide | | |
| 29223100 | Amfepra none(inn), methdone & mormethadonesalts | 0.00 | 0.01 |
| 29224100 | Lysine and its esters salts thereof | 923.37 | 843.45 |
| 29224210 | Glutamic acid | 5.39 | 5.96 |
| 29224220 | Monosodium glutamate (aginamoto) | 451.80 | 460.09 |
| 29224400 | Tilidine (INN) and its salts | 0.00 | 0.01 |

| | | | |
|----------|---|--------|--------|
| 29224910 | Amino acetic acid (glycine) | 196.69 | 133.45 |
| 29224920 | N-methyl taurine | 10.27 | 28.89 |
| 29225011 | Para-amino-salicylic acid | 3.47 | 0.14 |
| 29225013 | Procaine hydrochloride | 0.20 | 0.14 |
| 29225015 | L-tyrosine(p-hydroxyphenylamine) | 21.19 | 24.65 |
| 29225021 | Frusemide | 3.62 | 2.47 |
| 29225024 | D0mperid0ne | 0.00 | 1.07 |
| 29231000 | Choline and its salts | 20.31 | 17.53 |
| 29241100 | Meprobamate (inn) | 18.12 | 10.27 |
| 29242910 | Acetanilide | 0.00 | 0.03 |
| 29242960 | Pyrazinamide(pyrazine carboxamide) | 107.59 | 89.26 |
| 29242970 | Pretilachlor | 10.83 | 6.58 |
| 29242980 | Paracetamol | 17.68 | 31.65 |
| 29262000 | 1-Cyanoguanidine (dicyandiamide) | 46.84 | 92.96 |
| 29263000 | Fenproporex (inn) & its salts | 570.67 | 419.92 |
| 29264000 | Alpha-phenylacetoacetonitrile | 0.00 | 9.45 |
| 29280010 | Isoniazid | 0.77 | 2.01 |
| 29309014 | Industrial chemical | 17.15 | 26.98 |
| 29309040 | L-cystine (alpha-amino beta-thiopropionic acid) | 0.00 | 89.47 |
| 29322010 | Coumarin,mthylcoumrn & ehylcoumrn-lactones | 141.32 | 0.00 |
| 29329300 | 3 -Carboxy(Para sulpho- phenyl)-5-Pyrazololne | 7.63 | 5.74 |
| 29329600 | Carbofuran | 22.48 | 10.09 |
| 29331100 | Phenazone (antipyrin) and its derivatives | 0.00 | 25.36 |
| 29331910 | 3-carboxy (para sulpho-phenyl)-5- pyrazolone | 9.81 | 12.38 |
| 29331920 | 1 (2,5- dichloro-4-sulpho phenyl)-3-methyl 5 Pyrazolone | 1.41 | 5.88 |
| 29331930 | 3-methyl-1(4-sulpho-O-toluy1-5-pyrazolone) | 1.24 | 3.30 |
| 29331940 | Phenylmethylpyrazolone | 0.02 | 0.02 |
| 29331950 | 1-phenyl-5-pyrazolone-3-carboxylic acid | 7.19 | 4.94 |
| 29331960 | 1-(m-sulphophenyl)-3-pyrazolone | 0.00 | 2.86 |
| 29331970 | Analgin | 2.75 | 4.33 |
| 29332910 | Tinidazole | 31.83 | 16.78 |
| 29332920 | Metronidazole metronidazole benzoate | 0.13 | 1.51 |
| 29332930 | Mebendazole | 0.46 | 2.58 |
| 29332940 | Dimetridazole | 89.95 | 76.66 |
| 29334190 | Levorphanol (inn) and its salts | 1.18 | 0.61 |
| 29335200 | Other Containing structure of quinoline or iso quinoline ring halogenated or non halogentated and not further fused | 1.17 | 0.04 |
| 29335300 | Malonylurea (barbituric acid) & its sals | 0.00 | 0.29 |
| 29335400 | Allobarbital and othr barbital compnds andits salts | 33.44 | 43.20 |
| 29335500 | Other derivatives of malonylurea (barbituric acid), salts thereof | 1.90 | 0.44 |
| 29335910 | Aminophylline(cordophylin) | 1.66 | 8.19 |
| 29335920 | Trimethoprim | 0.01 | 0.00 |
| 29335940 | Diethyl carbanazine citrate | 6.04 | 1.44 |
| 29335950 | 1-Amino-4-Methyl piperazine | 2.30 | 2.67 |
| 29339100 | Bispiribac Sodium(Herbicide) | 0.12 | 0.19 |
| 29339200 | Alpra zolam, camazepam & other cmpnds of zepam, salts thereof | 0.04 | 0.10 |

| | | | |
|----------|---|---------|---------|
| 29349100 | Azinphos-methyl (ISO) | 19.44 | 13.94 |
| 29349200 | Aminorex, brotizolam and other like cmpnds, salts thereof | 0.00 | 0.00 |
| 29349910 | Fentanyl | 0.23 | 0.00 |
| 29349930 | Chloro Thiophene-2-Carboxylic Acid | 5.35 | 3.60 |
| 29349940 | Morpholine | 4.87 | 6.35 |
| 29349990 | Pramoxine | 0.04 | 0.06 |
| 29351000 | Other Hetrocyclic compounds | 0.00 | 0.07 |
| 29355090 | Other Hetrocyclic compounds | 5174.79 | 5132.36 |
| 29359011 | N-Methylperfluorooctane sulphonamide | 0.22 | 0.25 |
| 29359013 | N-Ethylperfluorooctane sulphonamide | 0.88 | 9.66 |
| 29359014 | Flubendiamide(insecticide) | 0.27 | 0.42 |
| 29359023 | Other Perfluro Octane Suphonomides | 5.69 | 5.60 |
| 29359024 | Sulphamethoxazole | 11.50 | 14.57 |
| 29359040 | Sulphafurazole | 0.00 | 0.00 |
| 29362100 | Sulphadiazine | 4.85 | 8.11 |
| 29362210 | Sulphadimidine | 0.00 | 4.05 |
| 29362290 | Sulphacetamide | 111.25 | 161.24 |
| 29362310 | Sulphamethiazole | 138.77 | 192.74 |
| 29362390 | Sulfamide | 26.33 | 20.46 |
| 29362400 | Pyrazosuluron ethyl(Pesticide) | 95.46 | 70.83 |
| 29362500 | Vitamins a and their derivatives | 40.32 | 21.58 |
| 29362610 | Vitamin b1i(thiamine, aneurine) & its salt | 73.37 | 90.41 |
| 29362690 | Other vitamin b1i and its drivatives | 112.87 | 101.01 |
| 29362700 | Vitamin b2 (riboflavin, lactoplavin) and its salts | 209.74 | 246.87 |
| 29362800 | Other vitamin b2 and its derivatives | 13.06 | 28.57 |
| 29362910 | D-or dl-pantothenic acid (vitamin b3 or vitamin b5) and its derivatives | 168.07 | 251.19 |
| 29362920 | Vitamin b6 & its drvts | 347.17 | 416.73 |
| 29362930 | Vitamin b12 (cynocobalamin) | 23.77 | 46.95 |
| 29362940 | Other vitamin b12 and its derivatives | 12.28 | 8.27 |
| 29362950 | Vitamin c (ascorbic acid) & its drvts | 18.38 | 14.62 |
| 29362990 | Vitamin e and its derivatives | 106.08 | 126.05 |
| 29369000 | Folic acid (vitamin b9) | 13.27 | 12.30 |
| 29371100 | Nctnc acid & nctnmd(niacinamide/niacine) | 163.52 | 103.33 |
| 29371200 | Vitamin k (menaphthonum b.p.) | 9.49 | 22.06 |
| 29371900 | Vitamin d | 0.09 | 0.04 |
| 29372100 | Vitamin h (biOlin) | 277.24 | 401.70 |
| 29372200 | Other vitamins and thr drvts | 342.30 | 493.04 |
| 29372300 | Other, incl. natural concentrts | 314.79 | 281.34 |
| 29372900 | Somatotropin, its drvts& strctl analogves | 223.02 | 209.87 |
| 29373100 | Insulin and its salts | 495.05 | 419.86 |
| 29375000 | Other polypeptide hormones thr dtvts & strctl anlges | 825.24 | 772.25 |
| 29379011 | Cortisone,hydrocortisone,prednisone (dehydrocortisone)and frednisolone and prdnsln(dehydrohydrocortisone) | 0.00 | 0.01 |
| 29379019 | Halgntd drvts of corti costeroidal | 56.50 | 33.59 |
| 29379020 | Oestrogens and progestogens | 0.01 | 1.77 |
| 29379090 | Othr steroidal hormons thr drvts and strctl | 43.97 | 32.66 |

| | | | |
|----------|--|---------|---------|
| 29381000 | Epinephrine | 95.85 | 72.00 |
| 29389010 | Prostaglandins, thromboxanes & leukotrienes derivatives & structural analogues | 441.15 | 454.00 |
| 29389020 | Epinephrine | 40.02 | 35.48 |
| 29389090 | Other Catecholamine hormones, their derivatives and structural analogues | 0.27 | 1.60 |
| 29391100 | Amino acid Derivatives | 0.86 | 0.24 |
| 29392010 | Other Amino acid Derivatives | 603.30 | 456.53 |
| 29392020 | Rutoside (rutin) and its derivatives | 254.42 | 32.17 |
| 29392030 | Digoxin | 5.23 | 7.98 |
| 29393000 | Other glycosides not/produced by synthesis & their salts derivatives | 0.04 | 2.94 |
| 29394100 | Concentrates of poppy straw compounds of morphine, codeine, codeone, thebaine, salts thereof | 3.45 | 3.63 |
| 29394300 | Quinine alkaloids | 157.58 | 266.14 |
| 29394400 | Quinine hydrochloride | 0.10 | 0.95 |
| 29394500 | Quinine sulphate | 0.01 | 0.02 |
| 29394900 | Chloroquine phosphate | 0.01 | 0.15 |
| 29395900 | Caffeine and its salts | 0.01 | 0.01 |
| 29396190 | Ephedrine & its salts | 5.18 | 6.59 |
| 29396210 | Norephedrine and its salts | 35.16 | 39.82 |
| 29396290 | Levo Methamphetamine | 1.21 | 1.25 |
| 29396300 | Other ephedrines and their salts | 7.37 | 0.00 |
| 29396900 | Other theophylline and aminophylline derivatives, salts | 0.37 | 0.00 |
| 29397200 | Ergometrine | 0.11 | 0.00 |
| 29397900 | Other ergometrine salts | 29.30 | 20.30 |
| 29398000 | Ergotamine tartrate | 2.55 | 0.01 |
| 29411010 | Other alkaloids of rye ergot & derivatives | 42.31 | 80.69 |
| 29411020 | Other of Vegetable origin | 76.75 | 35.35 |
| 29411030 | Non Vegetable Alkaloids | 1718.26 | 928.29 |
| 29411040 | Penicillins and its salts | 3.08 | 4.65 |
| 29411050 | Ampicillin & its salts | 329.12 | 262.14 |
| 29411090 | Amoxicillin & its salts | 4.02 | 7.62 |
| 29412010 | Cloxacillin & its salts | 3168.92 | 2600.47 |
| 29412090 | 6-APA | 604.27 | 668.34 |
| 29413010 | Other penicillins & their derivatives with a penicillanic acid structure salts thereof | 40.39 | 40.82 |
| 29413020 | Streptomycins | 18.40 | 18.53 |
| 29413090 | Other streptomycin & derivatives, salts | 154.94 | 214.06 |
| 29414000 | Doxycycline & its salts | 77.59 | 87.82 |
| 29415000 | Tetracycline/oxytetracycline & their salts | 180.87 | 184.73 |
| 29419011 | Other tetracyclines & their derivatives salts | 18.72 | 4.37 |
| 29419013 | Chloramphenicol & its derivatives salts thereof | 1249.24 | 1400.13 |
| 29419014 | Erythromycin & its derivatives salts thereof | 273.58 | 418.77 |
| 29419019 | Rifampicin | 99.39 | 299.75 |
| 29419020 | 3-Formylrifamycin SV (Rifampin) | 0.76 | 0.00 |
| 29419030 | Rifampin or Rifampin Sodium (Rifampin) | 430.06 | 464.99 |
| 29419040 | 1-Amino-4-Methyl piperazine (Rifampin) | 265.01 | 209.75 |
| 29419050 | Other rifampicin and its salts | 73.61 | 41.22 |

| | | | |
|-------------|--|----------|----------|
| 29419060 | Cephalexin & its salts | 69.99 | 52.50 |
| 29419090 | Ciprofloxacin & its salts | 22.14 | 22.84 |
| 29420011 | Gentamycin & its salts | 85.72 | 56.75 |
| 29420012 | Neomycin | 5862.57 | 6034.16 |
| 29420013 | Norfloxacin & its salts | 14.00 | 11.97 |
| 29420014 | Other antibiotics | 49.50 | 58.78 |
| 29420015 | Other antibiotics | 0.10 | 3.25 |
| 29420016 | Cefadroxil | 1.14 | 1.89 |
| 29420021 | Ibuprofane | 155.68 | 135.33 |
| 29420022 | Nifedipine | 208.29 | 160.27 |
| 29420023 | Ranitidine | 3.09 | 1.36 |
| 29420025 | Danes salt of D(-) phenyl glycine | 0.00 | 0.23 |
| 29420026 | Timolo maleate, terbutoline sulphate, imipramine HCl, amitryptiline, Atenolol,Propanolol | 0.00 | 0.37 |
| 29420027 | Timolol maleate | 0.29 | 0.00 |
| 29420031 | Terbutoline sulphate | 20.66 | 28.17 |
| 29420032 | Imipramine hcl | 10.38 | 8.66 |
| 29420033 | Amitryptiline hcl | 0.00 | 0.70 |
| 29420034 | Cysteanune hcl | 5.92 | 8.58 |
| 29420090 | Atenolol, propronalol | 0.09 | 0.00 |
| 96020030 | Diloxanide furoate | 2.03 | 3.19 |
| Grand Total | | 33374.91 | 32123.02 |

| EXPORTS OF BULK DRUGS & INTERMEDIATES APRIL - DECEMBER | | | |
|--|---|-----------------------|---------|
| HS Code | Description | Values in USD million | |
| | | 2024-25 | 2025-26 |
| 17023010 | Glucose liquid | 40.44 | 41.24 |
| 17023020 | Glucose solid | 8.51 | 5.21 |
| 17023031 | Dextrose,solid | 12.67 | 11.84 |
| 17023039 | Dextrose other than solid | 0.23 | 0.30 |
| 17024039 | Dextrose other than solid | 0.08 | 0.05 |
| 29051410 | Ethambutol, ethambutol hcl | 5.52 | 3.38 |
| 29051420 | Salbutamol sulphate | 9.43 | 8.52 |
| 29054300 | Mannitol | 4.70 | 5.31 |
| 29054400 | D-glucitol (sorbitol) | 47.27 | 49.64 |
| 29071930 | Thymol | 6.78 | 5.16 |
| 29072200 | Hydroquinone | 8.21 | 9.12 |
| 29095010 | Guaiacol | 1.51 | 1.67 |
| 29124920 | Heliotropin (piperonyl aldehyde) | 0.00 | 0.00 |
| 29124940 | 3,4,5-trimethoxy-benzaldehyde | 1.81 | 1.74 |
| 29154010 | Monochloroacetic acide their salts and esters | 11.05 | 8.63 |
| 29163120 | Benzyl Benzoate | 4.24 | 2.74 |
| 29163150 | Benzocaine (ethylpara-amino benzoate) | 1.47 | 2.34 |
| 29163400 | Phenyl acetic acid | 0.82 | 0.94 |
| 29171940 | Ferrous fumerate | 6.41 | 5.35 |
| 29171970 | Ethoxy methylene malonate, diethyl malonate | 0.00 | 0.17 |
| 29181120 | Calcium lactate | 0.19 | 0.10 |
| 29181320 | Metroprolol tartrate | 6.97 | 7.19 |
| 29181510 | Potassium citrate | 2.38 | 1.74 |
| 29181520 | Sodium citrate | 8.46 | 7.80 |
| 29181550 | Ferric ammonium citrate | 0.52 | 0.84 |
| 29181610 | Calcium gluconate | 5.69 | 3.92 |
| 29181620 | Ferrous gluconate | 0.86 | 0.44 |
| 29182110 | Salicylic acid | 2.08 | 2.79 |
| 29182120 | Sodium salicylate | 2.03 | 1.67 |
| 29182200 | O-acetylsalicylic acid its salts and estrs | 1.13 | 1.07 |
| 29182310 | Methyl salicylate | 6.15 | 6.29 |
| 29182320 | Amino salicylate | 0.36 | 0.46 |
| 29183030 | Nalidixic acid | 1.46 | 0.62 |
| 29199010 | Glycerophosphoric acid | 0.02 | 0.04 |
| 29199030 | Iron glycerophosphate | 0.04 | 0.01 |
| 29214250 | Herbicide | 0.00 | 14.53 |
| 29214600 | amfetamine INN and its related apis | 24.79 | 44.25 |
| 29215110 | o phenylanediaimine | 0.61 | 0.86 |
| 29215120 | M-phenylenediaimine (m-di aminobenzene) | 7.81 | 19.35 |
| 29215130 | P-phenylenediaimine | 8.13 | 5.42 |
| 29215170 | Para amini acetanalide | 0.32 | 0.41 |
| 29223100 | Amfepra none(inn), methdone & mormethadonesalts | 0.38 | 0.73 |
| 29224100 | Lysine and its esters salts thereof | 1.55 | 2.56 |

| | | | |
|----------|---|-------|-------|
| 29224210 | Glutamic acid | 0.15 | 0.18 |
| 29224220 | Monosodium glutamate (aginamoto) | 0.50 | 0.42 |
| 29224400 | Tilidine (INN) and its salts | 0.24 | 0.04 |
| 29224910 | Amino acetic acid (glycine) | 18.45 | 12.02 |
| 29224920 | N-methyl taurine | 0.03 | 0.04 |
| 29225011 | Para-amino-salicylic acid | 0.00 | 0.01 |
| 29225013 | Procaine hydrochloride | 0.05 | 0.09 |
| 29225015 | L-tyrosine(p-hydroxyphenylamine) | 0.01 | 0.00 |
| 29225021 | Frusemide | 14.18 | 12.92 |
| 29225024 | D0mperid0ne | 6.00 | 4.72 |
| 29231000 | Choline and its salts | 8.72 | 6.60 |
| 29241100 | Meprobamate (inn) | 2.61 | 0.35 |
| 29242910 | Acetanilide | 0.23 | 0.10 |
| 29242960 | Pyrazinamide(pyrazine carboxamide) | 4.06 | 2.64 |
| 29242970 | Pretilachlor | 0.04 | 12.29 |
| 29242980 | Paracetamol | 52.44 | 60.62 |
| 29262000 | 1-Cyanoguanidine (dicyandiamide) | 0.00 | 0.10 |
| 29263000 | Fenproporex (inn) & its salts | 0.04 | 0.00 |
| 29264000 | Alpha-phenylacetoacetonitrile | 0.00 | 0.01 |
| 29280010 | Isoniazid | 0.85 | 0.76 |
| 29309014 | Industrial chemical | 0.00 | 3.58 |
| 29309040 | L-cystine (alpha-amino beta-thiopropionic acid) | 2.45 | 0.00 |
| 29322010 | Coumarin,mthylcoumrn & ehylcoumrn-lactones | 7.21 | 8.03 |
| 29329300 | 3 -Carboxy(Para sulpho- phenyl)-5-Pyrazololne | 0.18 | 0.13 |
| 29329600 | Carbofuran | 0.22 | 0.34 |
| 29331100 | Phenazone (antipyrin) and its derivatives | 7.20 | 7.68 |
| 29331910 | 3-carboxy (para sulpho-phenyl)-5-pyrazolone | 1.33 | 1.56 |
| 29331920 | 1 (2,5- dichloro-4-sulpho phenyl)-3-methyl 5 Pyrazolone | 0.59 | 6.63 |
| 29331930 | 3-methyl-1(4-sulpho-O-toluy1-5-pyrazolone) | 0.71 | 0.08 |
| 29331940 | Phenylmethylpyrazolone | 0.02 | 0.03 |
| 29331950 | 1-phenyl-5-pyrazolone-3-carboxylic acid | 0.02 | 0.00 |
| 29331960 | 1-(m-sulphophenyl)-3-pyrazolone | 0.04 | 0.08 |
| 29331970 | Analgin | 0.07 | 0.00 |
| 29332910 | Tinidazole | 2.47 | 3.10 |
| 29332920 | Metronidazole metronidazole benzoate | 11.47 | 12.95 |
| 29332930 | Mebendazole | 4.08 | 5.55 |
| 29332940 | Dimetridazole | 5.28 | 3.71 |
| 29334100 | Levorphanol (inn) and its salts | 1.35 | 0.00 |
| 29334110 | Levorphanol (inn) and its salts | 0.00 | 0.66 |
| 29334190 | Other Containing structure of quinoline or iso quinoline ring halogenated or non halogentated and not further fused | 0.00 | 2.83 |
| 29335200 | Malonylurea (barbituric acid) & its sals | 0.50 | 0.79 |

| | | | |
|----------|--|--------|--------|
| 29335300 | Allobarbitol and othr barbitol compnds and its salts | 3.65 | 2.04 |
| 29335400 | Other derivatives of malonylurea (barbituric acid), salts thereof | 1.05 | 1.25 |
| 29335910 | Aminophylline(cordophylin) | 0.53 | 0.46 |
| 29335920 | Trimethoprim | 9.46 | 9.31 |
| 29335930 | Diethyl carbanazine citrate | 0.79 | 0.19 |
| 29335940 | 1-Amino-4-Methyl piperazine | 2.62 | 5.11 |
| 29335950 | Bispiribac Sodium(Herbicide) | 1.04 | 6.43 |
| 29339100 | Alpra zolam, camazepam & other cmpnds of zepam, salts thereof | 14.90 | 14.58 |
| 29339200 | Azinhos-methyl (ISO) | 0.11 | 0.20 |
| 29349100 | Aminorex, brotizolam and other like cmpnds, salts thereof | 4.72 | 9.23 |
| 29349200 | Fentanyl | 0.25 | 0.54 |
| 29349910 | Chloro Thiophene-2-Carboxylic Acid | 0.04 | 0.04 |
| 29349920 | Morpholine | 11.49 | 11.28 |
| 29349930 | Pramoxine | 0.04 | 6.46 |
| 29349940 | Other Hetrocyclic compounds | 0.00 | 26.15 |
| 29349990 | Other Hetrocyclic compounds | 438.42 | 506.00 |
| 29351000 | N-Methylperfluorooctane sulphonamide | 0.05 | 0.27 |
| 29352000 | N-Ethylperfluorooctane sulphonamide | 0.00 | 0.04 |
| 29355010 | Flubendiamide(insecticide) | 0.00 | 0.00 |
| 29355090 | Other Perfluro Octane Suphonomides | 1.79 | 1.50 |
| 29359011 | Sulphamethoxazole | 25.10 | 21.46 |
| 29359012 | Sulphafurazole | 0.01 | 0.00 |
| 29359013 | Sulphadiazine | 4.16 | 4.87 |
| 29359014 | Sulphadimidine | 0.05 | 0.02 |
| 29359015 | Sulphacetamide | 0.01 | 0.02 |
| 29359022 | Sulphamethiazole | 1.36 | 3.74 |
| 29359024 | Sulfamide | 0.00 | 0.00 |
| 29359040 | Pyrazosuluron ethyl(Pesticide) | 0.00 | 15.81 |
| 29362100 | Vitamins a and their derivatives | 16.63 | 15.29 |
| 29362210 | Vitamin b1i(thiamine, aneurine) & its salt | 7.39 | 8.67 |
| 29362290 | Other vitamin b1i and its drivatives | 14.74 | 11.20 |
| 29362310 | Vitamin b2 (riboflavin, lactoplavin) and its salts | 8.15 | 9.60 |
| 29362390 | Other vitamin b2 and its derivatives | 0.14 | 0.10 |
| 29362400 | D- or dl-pantothenic acid (vitamin b3 or vitamin b5) and its derivatives | 0.53 | 0.28 |
| 29362500 | Vitamin b6 & its drvts | 0.18 | 0.61 |
| 29362610 | Vitamin b12 (cynocobalamin) | 0.63 | 1.15 |
| 29362690 | Other vitamin b12 and its derivatives | 2.91 | 7.38 |
| 29362700 | Vitamin c (ascorbic acid) & its drvtvs | 8.15 | 9.19 |
| 29362800 | Vitamin e and its derivatives | 13.94 | 19.47 |
| 29362910 | Folic acid (vitamin b9) | 3.98 | 4.75 |
| 29362920 | Nctnc acid & nctnmd(niacinamide/niacine) | 68.29 | 60.84 |
| 29362930 | Vitamin k (menaphthonum b.p.) | 4.93 | 6.14 |
| 29362940 | Vitamin d | 15.96 | 22.59 |

| | | | |
|----------|---|--------|--------|
| 29362950 | Vitamin h (biOlin) | 0.56 | 0.36 |
| 29362990 | Other vitamins and thr drvtvs | 13.88 | 14.44 |
| 29369000 | Other, incl. natural concentrts | 32.83 | 43.05 |
| 29371100 | Somatotropin, its drvtvs& strctl analoges | 0.21 | 0.07 |
| 29371200 | Insulin and its salts | 31.36 | 33.81 |
| 29371900 | Other polypeptide hormones thr dtvtvs & strctl anlges | 24.92 | 33.20 |
| 29372100 | Cortisone,hydrocortisone,prednisone (dehydrocortisone)and frednisolone and prdnsln(dehydrohydrocortisone) | 9.35 | 9.53 |
| 29372200 | Halgntd drvtvs of corti costeroidal | 27.25 | 25.02 |
| 29372300 | Oestrogens and progestogens | 20.17 | 18.86 |
| 29372900 | Othr steroidal hormons thr drvtvs and strctl anlges | 85.95 | 90.41 |
| 29373100 | Epinehrine | 0.00 | 0.00 |
| 29375000 | Prostaglandins, tiromboxames& leukotrienes thr drvtvs & strctl anlges | 1.70 | 1.05 |
| 29379011 | Epinehrine | 0.01 | 0.00 |
| 29379019 | Other Catecholamine hormones, their derivatives and structural analogues | 0.85 | 0.43 |
| 29379020 | Amino acide Derivatives | 16.72 | 9.07 |
| 29379090 | Other Amino acide Derivatives | 19.44 | 17.89 |
| 29381000 | Rutoside (rutin) and its derivatives | 0.00 | 0.00 |
| 29389010 | Digoxin | 1.42 | 1.08 |
| 29389090 | Other glycosides ntrl/rprdcd by synthesis & thr slts ethrs drvtvs | 31.64 | 55.22 |
| 29391100 | Concentrates of poppy straw cmpnds of morphin, codeine, codone, the baine, salts thereof | 0.94 | 0.13 |
| 29392010 | Quinine alkaloids | 0.00 | 0.00 |
| 29392020 | Quinine hydrochloride | 1.71 | 3.38 |
| 29392030 | Quinine sulphate | 0.94 | 0.36 |
| 29392040 | ChlOrQuine phOspate | 1.22 | 1.23 |
| 29393000 | Caffeine and its salts | 43.72 | 53.94 |
| 29394100 | Ephedrine & its salts | 1.46 | 1.59 |
| 29394400 | Norephedrine and its salts | 1.40 | 2.27 |
| 29394500 | Levo Methaphatamine | 0.08 | 0.07 |
| 29394900 | Other ephedrives and thr salts | 1.90 | 1.36 |
| 29395900 | Other theophylline and aminophylline thr drvtvs, salts | 26.97 | 35.56 |
| 29396110 | Ergometrine | 0.00 | 0.00 |
| 29396190 | Other ergometrine salts | 0.00 | 0.00 |
| 29396210 | Ergotamine tartarate | 0.00 | 0.00 |
| 29396900 | Other alkaloids of rye ergot & drvtvs | 2.00 | 1.36 |
| 29397900 | Other of Vegitable origin | 89.71 | 121.98 |
| 29398000 | Non Vegetable Alkaloids | 12.27 | 10.20 |
| 29411010 | Penicillins and its salts | 0.02 | 0.14 |
| 29411020 | Ampicilline & its salts | 19.29 | 17.37 |
| 29411030 | Amoxycilline & its salts | 142.94 | 111.22 |
| 29411040 | Cloxacilline & its salts | 17.31 | 16.86 |

| | | | |
|-------------|--|---------|---------|
| 29411050 | 6 - apa | 0.00 | 0.03 |
| 29411090 | Other penicillins & thr drvtvs wth a pentcillanic acid strctr slts thereof | 64.13 | 54.42 |
| 29412010 | Streptomycins | 0.01 | 0.03 |
| 29412090 | Other streptomycine & drvtvs, salts | 0.02 | 0.29 |
| 29413010 | Doxycylime & its salts | 0.54 | 0.97 |
| 29413020 | Tetracycline/oxytetra - cycline & hr salts | 1.58 | 0.77 |
| 29413090 | Other tetracyclines & thr drvtvs slts | 0.31 | 0.29 |
| 29414000 | Chloramphenicol & its drvtvs slts thereof | 1.91 | 1.65 |
| 29415000 | Erthromycin & its drvtvs slts thereof | 74.49 | 69.46 |
| 29419011 | Rifampicin | 6.94 | 10.69 |
| 29419012 | 3 Formyl Rifa S V(Rifaint) | 0.00 | 0.00 |
| 29419013 | Rifa S or Rifa S Sodium (Rifaint) | 0.20 | 0.00 |
| 29419014 | 1-Amino-4-Methyl piperazine (Rifaint) | 0.00 | 0.00 |
| 29419019 | Other rifampicin and its salts | 6.18 | 3.50 |
| 29419020 | Cephalexin & its salts | 7.24 | 4.90 |
| 29419030 | Ciprofloxacin & its salts | 16.22 | 16.66 |
| 29419040 | Gentamycin & its salts | 0.03 | 0.02 |
| 29419050 | Neomycin | 0.02 | 0.07 |
| 29419060 | Norfloxacin & its salts | 1.53 | 1.52 |
| 29419070 | Other antibiotics | 0.00 | 0.00 |
| 29419090 | Other antibiotics | 424.98 | 356.57 |
| 29420011 | Cefadroxil | 14.13 | 12.69 |
| 29420012 | Ibuprofane | 54.24 | 52.03 |
| 29420013 | Nifedipine | 1.21 | 2.11 |
| 29420014 | Ranitidine | 7.46 | 5.64 |
| 29420015 | Danes salt of D(-) phenyl glycine | 0.15 | 0.00 |
| 29420016 | Timolo maleate, terbutoline sulphate, imipramine HCl, amitryptiline, Atenolol,Propanolol | 0.08 | 0.02 |
| 29420021 | Timolol maleate | 3.61 | 3.07 |
| 29420022 | Terbutoline sulphate | 0.93 | 0.97 |
| 29420024 | Imipramine hcl | 0.45 | 0.63 |
| 29420025 | Amitryptiline hcl | 4.25 | 4.36 |
| 29420026 | Cysteanune hcl | 0.00 | 0.00 |
| 29420027 | Atenolol, propronalol | 8.15 | 8.43 |
| 29420031 | Diloxanide furoate | 2.36 | 2.47 |
| 29420032 | Cimetidine | 0.00 | 0.04 |
| 29420033 | Oxyclozanide | 4.57 | 6.72 |
| 29420034 | Famotidine | 9.66 | 10.25 |
| 29420090 | Other diloxanide furoate, cimetidine, famotidine nes | 795.84 | 796.92 |
| 96020030 | Gelatin capsules,empty | 64.87 | 59.10 |
| Grand Total | | 3355.51 | 3502.12 |



BULK DRUG MANUFACTURERS ASSOCIATION OF INDIA

E-Marketing Portal for

Indian Bulk Drugs

www.bdmaiem.in

One Platform, Infinite Possibilities

**A one-stop Platform to Showcase & Source
APIs & Intermediates, Pallets, Impurities, CDMOs & CRAMS, Consultancy
& Analytical Services, Vendors – Chemicals /Equipment / Packing and
More!**

Key Features:

- ❖ **Smart Search** – Find by product, company, CAS number, or HS code
- ❖ **Direct Enquiry System** – Contact suppliers instantly through the portal
- ❖ **Verified Indian Manufacturers** – Reliable, quality-focused companies
- ❖ **Vendor & Service Provider Listings** – Expand your network and reach buyers
- ❖ **Domestic & International Reach** - Promoting make in India Pharma globally

**Join the Portal and Support BDMAI's mission to strengthen
India's Bulk Drug Industry**

Reach us at:

C-25, Industrial Estate, Sanathnagar, Hyderabad
www.bdmai.org; info@bdmai.org; ed@bdmai.org;
91-40-23706718/4804