

PARAMSHAKTIKRUPA TRADERS

Regd. Office: 187, Premchandnagar, Judges Bungalows Road, Satellite, Ahmedabad-380015. Gujarat State, India.

GSTIN: 24AGIPN1059J2ZB

IEC CODE: 0814026265

DRUG LICENSE NO: 20B-123105/21B123106

RCMC NO: AHD/749/2020-2021.

CONTACT: Email: kuldeep@paramshaktikrupatraders.com

Whatsapp/Mobile: +91-8128556908

| S.No. | Generic Name | Strength | Formulation | Pack Size | Therapy Type | Category (OTC/Prescription/Medical device) | Class | Description |
|-------|--|----------|-------------|-----------|---|---|--------|---|
| 1 | Beclomethasone Dipropionate IP 50 mcg | 50 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler Anti-Inflammatory | Prescription & Medical device | Pharma | Beclomethasone dipropionate is a synthetic glucocorticoid (Anti-Inflammatory) . It works directly in the lungs to make breathing easier by reducing the irritation and swelling of the airways. |
| 2 | Beclomethasone Dipropionate IP 100 mcg | 100 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler Anti-Inflammatory | Prescription & Medical device | Pharma | |
| 3 | Beclomethasone Dipropionate IP 200 mcg | 200 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler Anti-Inflammatory | Prescription & Medical device | Pharma | |
| 4 | Beclomethasone Dipropionate IP 250 mcg | 250 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler Anti-Inflammatory | Prescription & Medical device | Pharma | |
| 5 | Budesonide IP 100 mcg | 100 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler | Prescription & Medical device | Pharma | Budesonide is an anti-inflammatory corticosteroid that exhibits potent glucocorticoid activity. Used for the treatment of Asthma and allergic rhinitis with comparatively lower incidence of systemic manifestations. |
| 6 | Budesonide IP 200 mcg | 200 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler | Prescription & Medical device | Pharma | |
| 7 | Budesonide IP 400 mcg | 400 mcg | MDI | 200 MDI | Anti Asthmatic Inhaler | Prescription & Medical device | Pharma | |

| | | | | | | | | |
|----|--|-----------------|-----|---------|-------------------------|-------------------------------|--------|--|
| 8 | Ciclesonide IP 80/160 mcg | 80/160 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription & Medical device | Pharma | Ciclesonide a non-halogenated glucocorticoid (Anti-Inflammatory) for the treatment of Asthma and allergic rhinitis. |
| 9 | Fluticasone Propionate IP 50 mcg | 50 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical device | Pharma | Fluticasone belongs to a class of drugs known as corticosteroids(Anti-Inflammatory). used to control and prevent symptoms (such as wheezing and shortness of breath) caused by asthma. It works by reducing swelling (inflammation) of the airways in the lungs to make breathing easier |
| 10 | Fluticasone Propionate IP 125 mcg | 125 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical device | Pharma | |
| 11 | Fluticasone Propionate IP 250 mcg | 250 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical device | Pharma | |
| 12 | Formoterol Fumarate IP 12 mcg | 12 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical Device | Pharma | Formair is a selective long active Beta 2 adreno receptor agonist. Formair because of its long action, is most appropriate to prevent asthmatic attack. |
| 13 | Formoterol Fumarate IP 6 mcg & Fluticasone Propionate IP 50 mcg | 6 mcg & 50 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical device | Pharma | Flutfor contains two combination ingredients, namely formoterol fumarate and fluticasone propionate. Fluticasone is a corticosteroids(Anti-Inflammatory) that help reduce swelling and inflammation in the airways. Formoterol is a bronchodilators, which make the inhale and exhale |
| 14 | Formoterol Fumarate IP 6 mcg & Fluticasone Propionate IP 125 mcg | 6 mcg & 125 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical device | Pharma | |

| | | | | | | | | |
|----|--|-----------------|-----|---------|-------------------------|------------------------------|--------|--|
| 15 | Formoterol Fumarate IP 6 mcg & Fluticasone Propionate IP 250 mcg | 6 mcg & 250 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical device | Pharma | the innate and extrinsic process easier by relaxing the narrowed airways. |
| 16 | Formoterol Fumarate IP 6 mcg Budesonide IP 100 mcg | 6 mcg & 100 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical device | Pharma | Formoterol is a long-acting bronchodilator & Budesonide is a steroid(Anti-Inflammatory). Budesonide & formoterol is a combination medicine used to control and prevent the symptoms of asthma in adults and children at least 6 years old. |
| 17 | Formoterol Fumarate IP 6 mcg Budesonide IP 200 mcg | 6 mcg & 200 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical device | Pharma | Budesonide and Formoterol Inhalation is a combination medicine used to prevent bronchospasm in people with asthma or chronic obstructive pulmonary disease (COPD) |
| 18 | Formoterol Fumarate IP 6 mcg Budesonide IP 400 mcg | 6 mcg & 400 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical device | Pharma | |
| 19 | Ipratropium Bromide 20mcg | 20 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription/ Medical Device | Pharma | The anti-cholinergic effect of Ipratropium blocks the effects of cholinergic nerves, causing the muscles to relax and airways to dilute. It is also used to treat and prevent minor and moderate bronchial asthma, especially asthma that is accompanied by cardiovascular system diseases |

| | | | | | | | | |
|----|---|-------------|-----|---------|-------------------------|-------------------------------|--------|---|
| 20 | Levosalbutamol 50 mcg Beclomethasone Dipropionate IP 50 mcg | 50 & 50 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription & Medical device | Pharma | <p>Salbessone is a combination of beclomethasone dipropionate and levosalbutamol, which have different modes of action and show additive effects. Levosalbutamol is the active (R)-enantiomer of the racemate, salbutamol. It is a single-isomer, beta 2-agonist that differs from racemic salbutamol by the elimination of (S)-salbutamol, which is inactive. Levosalbutamol has a highly selective action on the receptors in bronchial muscle, resulting in bronchodilation. Beclomethasone dipropionate is a synthetic glucocorticoid with a potent anti-inflammatory activity and weak mineralocorticoid activity. This combination of levosalbutamol and beclomethasone dipropionate is specially provided for those patients who require regular doses of both drugs for treatment of their obstructive airways disease.</p> |
|----|---|-------------|-----|---------|-------------------------|-------------------------------|--------|---|

| | | | | | | | | |
|----|--|--------------------|-----|---------|----------------------------|----------------------------------|--------|--|
| 21 | Levosalbutamol 50mcg Ipratropium Bromide IP 20 mcg | 50 mcg & 20 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription & Medical device | Pharma | <p>Campran E 20 is a combination of the beta 2-adrenergic bronchodilator, levosalbutamol sulphate, and the anticholinergic bronchodilator, ipratropium bromide.</p> <p>This is a combination medicine which is used to relieve symptoms such as wheezing, shortness of breath, chest tightness, breathing difficulties, coughing, etc. caused by chronic obstructive pulmonary disease (COPD). This medicine is not recommended for use in patients less than 12 years of age.</p> |
| 22 | Levosalbutamol Sulphate IP 50 mcg | 50 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription & Medical device | Pharma | <p>Levosalbutamol is beta 2-adrenergic bronchodilator. acts as a functional agonist that relaxes the airway irrespective of the spasmogen involved, thereby protecting against all bronchoconstrictor challenges.</p> |

| | | | | | | | | |
|----|---|------------------|-----|---------|----------------------------|---------------------------------|--------|---|
| 23 | Salbutamol 100 mcg Beclomethasone Dipropionate IP 50 mcg | 100mcg/50 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | Salbutamol is a short-acting beta-2 adrenergic agonist & Beclomethasone dipropionate is a synthetic glucocorticoid with a potent anti-inflammatory activity. Salbutamol plus Beclomethasone may be used effectively in the prophylaxis of early and late asthmatic reactions. |
| 24 | Salbutamol 100 mcg Ipratropium Bromide IP 20 mcg | 100/20 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | Combination of inhaled Ipratropium Bromide (Muscarinic antagonist) and Salbutamol (short acting beta 2-adrenergic agonist) provides greater bronchodilation than mono therapy with Salbutamol alone in acute severe asthma. |
| 25 | Salbutamol Inhalation 100 mcg | 100 mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | A short-acting beta-2 adrenergic agonist that is primarily used as a bronchodilator agent to treat ASTHMA |
| 26 | Salmeterol Inheler 25 mcg | 25 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical Device | Pharma | Salmeterol is a long-acting beta2-adrenergic receptor agonist drug. It works by relaxing muscles in the airways to improve breathing. Salmeterol works in the airways by relaxing muscles and opening air passages to improve breathing. |

| | | | | | | | | |
|----|--|---------------------|-----|---------|----------------------------|---------------------------------|--------|---|
| 27 | Salmeterol 25 mcg Fluticasone Propionate IP 50 mcg | 25 mcg & 50 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | Combination of Salmeterol (A long-acting β_2 -adrenergic receptor agonist) and Fluticasone (A synthetic glucocorticoid) - used for the treatment of asthma and chronic obstructive pulmonary disease. |
| 28 | Salmeterol 25 mcg Fluticasone Propionate IP 125 mcg | 25 mcg & 125 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | |
| 29 | Salmeterol 25 mcg Fluticasone Propionate IP 250 mcg | 25 mcg & 250 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | |
| 30 | Tiotropium 9 mcg | 9 mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prscription/ Medical Device | Pharma | Tiotropium bromide is a long- acting, specific, muscarinic receptor antagonist referred to as an anticholinergic used to prevent bronchospasm (narrowing of the airways in the lungs) in people with bronchitis, emphysema or COPD (Chronic obstructive pulmonary disease) |
| 31 | Tiotropium 9mcg and Formoterol Fumarate 6mcg | 9mcg/6mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/ Medical Device | Pharma | This is a metered dose inhaler containing a combination of two active ingredients; formoterol fumarate dihydrate (6 mcg), a long-acting beta-agonist, and tiotropium bromide monohydrate (9 mcg) a long- acting anticholinergic used to treat chronic obstructive pulmonary disease (COPD). |

| | | | | | | | | |
|----|--|--------------------------|-----|---------|----------------------------|---------------------------------|--------|--|
| 32 | Tiotropium 9mcg+Formoterol 6mcg+Ciclesonide 200mcg | 9 mcg/6mcg/2 00mcg | MDI | 120 MDI | Anti Asthamatic Inhaler | Prescription/Medical Device | Pharma | <p>The combination of Tiotropium, Formoterol and Ciclesonide will help in targeting different aspects of COPD viz. bronchodilation through different mechanisms and the inflammation with inhaled steroids.</p> <p>Tiotropium bromide is a long-acting, specific, muscarinic receptor antagonist, referred to as an anticholinergic.</p> <p>Formoterol is a potent long-acting selective beta2-receptor agonist, which acts by binding to the beta2 receptor in the airway.</p> <p>Ciclesonide is a synthetic glucocorticoid with a potent anti-inflammatory activity and weak mineralocorticoid activity.</p> |
| 33 | Ipratropium Bromide 20 mcg & Fenoterol Hydrobromide 50 mcg Inhalation | 20 mcg/50mcg | MDI | 200 MDI | Anti Asthamatic Inhaler | Prescription/ Medical Device | Pharma | <p>Fenoiprair is a fixed combination of the anticholinergic agent ipratropium bromide (IB) and the β2-adrenergic agonist fenoterol hydrobromide. It is used for the treatment of asthma and COPD in a pressurised metered dose inhaler.</p> |

