



Al Andalous

For Pharmaceutical Ind.



Export Catalogue



Total Quality Medication

EU GMP

| SFDA

| ISO9001

For Healthcare Professionals Only

Partner for Total Quality Medication

- Welcome to Al Andalous for Pharmaceutical Industries , a leading pharmaceutical company in Egypt ranked among the top 20 players in the industry.
- Our guiding principle is an unwavering commitment to deliver Total Quality Medication.
- This commitment is proven by our prestigious EU-GMP certification , which confirms we meet the stringent quality benchmarks required to supply medicine to the European market.
- Our dedication to quality is recognized globally, with accreditations from numerous health authorities including (but not limited to) SFDA, Oman, Qatar, Bahrain, Yemen and Iraq.
- This trust has made us a reliable partner in the 33 markets we operate in worldwide. In this catalogue, you will explore our robust portfolio of products spanning Pharmaceuticals, Dietary Supplements, and Cosmeceuticals.
- Our vision is to lead the forefront of the Pharmaceutical Industry by enhancing healthcare through innovation and partnership.



Al Andalous for Pharmaceutical Industries
Part No. 7/1/A, 6th Industrial Zone, 6th of October
City, Giza, Egypt
export@alandalous.org
www.alandalous.org

Anti-Gout & Uric Acid Control

Effective Gout Control Starts With Targeted Uric Acid Management Our Therapy Offers Lasting Results With Once-daily Precision.



Andouristat**

Febuxostat 80,120 mg
Film Coated Tablets

Mechanism of Action

Selective xanthine oxidase inhibitor that reduces uric-acid production¹.

Care Promise

Alternative urate-lowering therapy for patients who cannot tolerate or do not achieve target uric acid levels with allopurinol; convenient once-daily dosing; endorsed as in the 2020 ACR gout guideline².

Anti-Infective Portfolio

From Global Resistance Concerns To Community Care Needs-Our Anti-Infective Portfolio Offers Targeted, Guideline-Conscious Solutions Across Ages And Indications.



New-Clav Range**

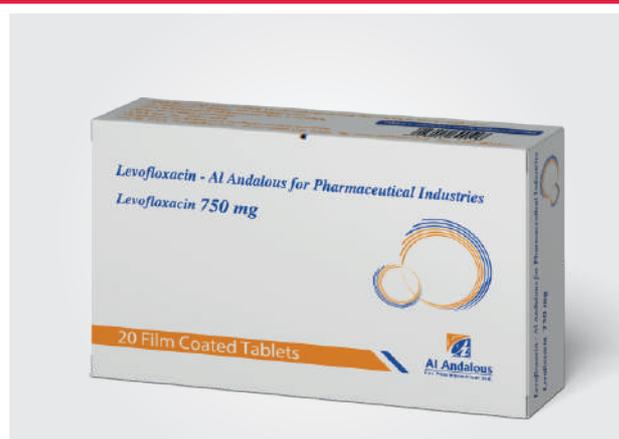
Amoxicillin + Clavulanic Acid
375 mg, 625 mg, 1g Dispersible Tablets
457 mg/5 ml, 642.9 mg/5 ml Powder for Oral Suspension

Mechanism of Action

Amoxicillin Inhibits Bacterial Cell Wall Synthesis; Clavulanic Acid Inhibits β -lactamases³

Care Promise

From Pediatric Suspensions to Adult Tablets-trusted as Empiric Treatment for Respiratory And ENT Infections Per AAP⁴ – American Academy of Pediatrics and IDSA⁵ guidelines.



Levofloxacin- Al Andalous for Pharmaceutical Industries**

Levofloxacin 750 mg
Film Coated Tablets

Mechanism of Action

Inhibits Bacterial DNA Gyrase and Topoisomerase IV, Leading To Bacterial Cell Death⁶.

Care Promise

High-bioavailability Fluoroquinolone⁷ With IV-to-oral Flexibility. Ideal For Respiratory And Complicated UTI Infections as per IDSA^{8,9} – Infectious Diseases Society of America.

Anti-Infective Portfolio

From Global Resistance Concerns To Community Care Needs-Our Anti-Infective Portfolio Offers Targeted, Guideline-Conscious Solutions Across Ages And Indications.



Andodaclata**

Daclatasvir 60 mg
Film Coated Tablets

Mechanism of Action

NS5A inhibitor that disrupts hepatitis C virus replication and assembly¹⁰.

Care Promise

Achieves high sustained virologic response (SVR) rates across multiple genotypes when combined with sofosbuvir and other direct-acting antivirals in IDSA-recommended regimens¹¹.



Andohepasuvir**

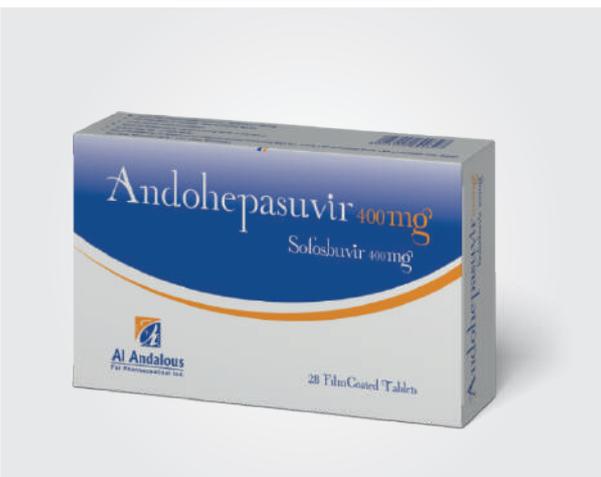
Sofosbuvir 400 mg
Film Coated Tablets

Mechanism of Action

Uridine nucleotide prodrug that inhibits the HCV NS5B RNA-dependent RNA polymerase¹².

Care Promise

Forms the backbone of curative combination regimens, delivering ;95 % SVR in many patient groups when combined with other DAAs¹¹.



Talafovir**

Tenofovir Alafenamide 25 mg
Film Coated Tablets

Mechanism of Action

Prodrug of tenofovir, the active metabolite inhibits HBV reverse transcriptase and terminates viral DNA synthesis¹³.

Care Promise

A recommended option for chronic hepatitis B due to high potency and improved renal and bone safety¹⁴.



Blood & Thrombosis Management

From Iron Overload To Thrombosis Prevention -Our Hematology And Anticoagulation Portfolio Supports Long-Term Safety And Clinical Precision.



Andorasirox**

Deferasirox 90 mg, 180 mg & 360 mg Film Coated Tablets
500 mg Tablets for Oral Suspension

Mechanism of Action

Oral tridentate chelator that binds ferric iron and promotes its excretion in bile and stool¹⁵.

Care Promise

Provides effective long-term control of iron overload in transfusion-dependent recommended by Thalassaemia International Federation Guidelines and non transfusion-dependent thalassaemia¹⁶.



Andorivaban**

Rivaroxaban 2.5, 10, 15 & 20 mg
Film Coated Tablets

Mechanism of Action

Oral direct factor Xa inhibitor that prevents thrombin generation and clot formation¹⁷.

Care Promise

Guideline-endorsed oral anticoagulant for stroke prevention in atrial fibrillation and treatment/prevention of venous thrombo embolism¹⁸.

Blood Glucose Management

One Portfolio, Multiple Pathways-Targeting Hba1c, Weight, And Cardiovascular Outcomes In Line With ADA²¹ – American Diabetes Association Recommendations.



Andoflozin XR**

Empagliflozin + Metformin Hydrochloride
12.5 mg/ 1000 mg & 25 mg/1000 mg
Extended Release Film Coated Tablets

Mechanism of Action

Empagliflozin selectively inhibits SGLT 2 in the proximal renal tubule, reducing glucose reabsorption and promoting glucosuria¹⁹; metformin activates AMPK and decreases hepatic glucose output²⁰.

Care Promise

Empagliflozin reduces cardiovascular and renal events in type 2 diabetes, prioritised by ADA²¹ and KDIGO²² guidelines for patients with diabetes and chronic kidney disease.

Blood Glucose Management

One Portfolio, Multiple Pathways-targeting Hba1c, Weight, And Cardiovascular Outcomes In Line With ADA²¹ – American Diabetes Association Recommendations.



Liptaflozin Met XR**

Empagliflozin + Linagliptin + Metformin Hydrochloride
5/2.5/1000 mg, 12.5/2.5/1000 mg, 10/5/1000 mg
& 25/5/1000 mg Extended Release Tablets

Mechanism of Action

SGLT2+DPP-4 +Biguanide synergy, ↓glycosuria, incretin-driven insulin (↑glucagon), ↓hepatic glucose output; low intrinsic hypoglycemia risk²³.

Care Promise

For T2D not controlled on dual therapy; the combination lowers HbA1c and weight in a convenient single tablet²⁴, as a treatment option in NICE and ADA for type 2 diabetes²¹.



Andometaglip**

Linagliptin + Metformin Hydrochloride
2.5/1000 mg & 5/1000 mg
Extended Release Film Coated Tablets

Mechanism of Action

Linagliptin inhibits dipeptidyl peptidase-4 (DPP-4), enhancing incretin activity and insulin secretion²⁵; metformin decreases hepatic glucose production²⁰.

Care Promise

Provides weight-neutral glycaemic control with low hypoglycaemia risk; included as a treatment option in NICE and ADA algorithms for type 2 diabetes²¹.



Bioglita Plus**

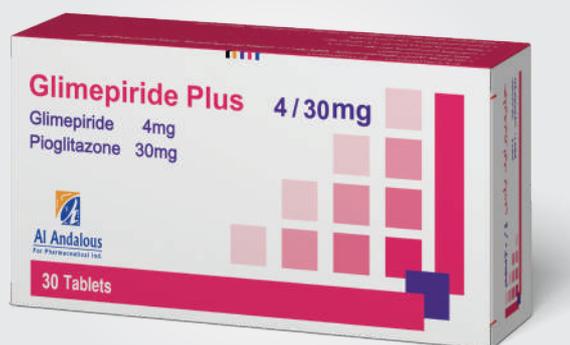
Pioglitazone + Metformin Hydrochloride
15/500 mg & 15/850 mg
Film Coated Tablets

Mechanism of Action

Pioglitazone activates peroxisome proliferator-activated receptor- γ to improve insulin sensitivity²⁶; metformin decreases hepatic glucose production²⁰.

Care Promise

Addresses insulin resistance and provides durable glycaemic control in select patients; recognised by ADA standards as a therapeutic option²¹.



Glimepiride Plus**

Glimepiride + Pioglitazone 4/30 mg Tablets

Mechanism of Action

Glimepiride blocks ATP-sensitive potassium channels at the pancreatic β -cell, stimulating insulin secretion²⁶; pioglitazone activates PPAR- γ ²⁶.

Care Promise

Combination therapy targeting both impaired insulin secretion and insulin resistance may improve glycaemic control when tailored to individual patient risk factors; included in ADA pharmacologic therapy tables²¹.

Cardio-Metabolic

Beyond Numbers: A Cardio-Metabolic Portfolio Designed For Guideline-Driven Outcomes, Patient Compliance, And Real-World Risk Reduction.



Protectopril Range**

Protectopril

Perindopril Erbumine 8 mg Tablets

Protectopril Plus 4/1.25 mg

Perindopril Erbumine 4 mg + Indapamide Hemihydrate 1.25 mg Tablets

Protectopril Trio (5/1.25/5 mg)

Perindopril Arginine 5 mg + Indapamide 1.25 mg + Amlodipine 5 mg
Film Coated Tablets

Protectopril Trio (10/2.5/5mg)

Perindopril Arginine 10 mg + Indapamide 2.5 mg + Amlodipine 5 mg
Film Coated Tablets

Protectopril Trio (10/2.5/10mg)

Perindopril Arginine 10 mg + Indapamide 2.5 mg + Amlodipine 10 mg
Film Coated Tablets

Mechanism of Action

Perindopril inhibits angiotensin-converting enzyme, decreasing angiotensin II production and bradykinin degradation; indapamide is a thiazide-like diuretic; amlodipine is a dihydropyridine calcium-channel blocker. Combination therapy improves blood pressure control and adherence²⁷.

Care Promise

Perindopril/indapamide reduces cardiovascular and all-cause mortality in type 2 diabetes²⁸. ESC/ESH guidelines, ACE inhibitor-based single-pill combinations with diuretics or calcium channel blockers are recommended to achieve effective blood pressure control and long-term cardiovascular protection²⁷.



Blockadipine**

Lercanidipine HCl 10 mg & 20 mg

Film Coated Tablets

Mechanism of Action

Dihydropyridine calcium-channel blocker that relaxes arterial smooth muscle, reducing peripheral resistance²⁹.

Care Promise

Long-acting dihydropyridine calcium-channel blockers are recommended options for the treatment of hypertension in the ESC/ESH guideline²⁷.



Cardiotimide**

Torsemide 5 mg & 20 mg Tablets

Mechanism of Action

Inhibits the Na⁺/K⁺/2Cl⁻ co transporter in the thick ascending limb of the Loop of Henle. This action blocks the re-absorption of sodium, chloride, and water, leading to potent diuresis.³⁰

Care Promise

Loop diuretics are essential for managing congestion in heart failure; torsemide offers more predictable bioavailability and a longer duration of action than furosemide³¹.



Cardio-Metabolic

Beyond Numbers: A Cardio-Metabolic Portfolio Designed For Guideline-Driven Outcomes, Patient Compliance, And Real-World Risk Reduction.



Lipicontrol **

Atorvastatin + Ezetimibe
10/10 mg, 20/10 mg & 80/10 mg
Film Coated Tablets

Mechanism of Action

Atorvastatin competitively inhibits HMG-CoA reductase to reduce cholesterol synthesis²⁴; ezetimibe blocks intestinal cholesterol uptake by inhibiting NPC1L1³²

Care Promise

Combination therapy is recommended to achieve LDL-cholesterol targets when statin monotherapy is insufficient, according to ACC/AHA cholesterol guidelines³³.



Olmespironova**

Olmesartan Medoxomil + Hydrochlorothiazide
20/12.5 mg, 20/25 mg
Film Coated Tablets

Mechanism of Action

Olmesartan blocks angiotensin II type-1 receptors to vasodilate and reduce aldosterone release; hydrochlorothiazide increases sodium and water excretion³⁴.

Care Promise

Single-pill combinations of angiotensin receptor blockers and thiazide diuretics improve adherence and are preferred for patients requiring dual therapy in hypertension guidelines²⁷.



Vasodarone**

Dronedarone 400 mg
Film Coated Tablets

Mechanism of Action

Multi-channel antiarrhythmic with sodium, potassium and calcium current blockade and non-competitive anti-adrenergic effects³⁵.

Care Promise

As a guideline-endorsed therapy for maintaining sinus rhythm in patients with paroxysmal or persistent atrial fibrillation, Vasodarone is proven to reduce the risk of cardiovascular hospitalization³⁵.

CNS, Pain & Psychiatry

Targeting Pain, Mood, And Neurological Dysfunction - Our Advanced Molecules Offer Reliable Symptom Control With Safety And Adherence In Mind.



Tiratam Range**

Levetiracetam

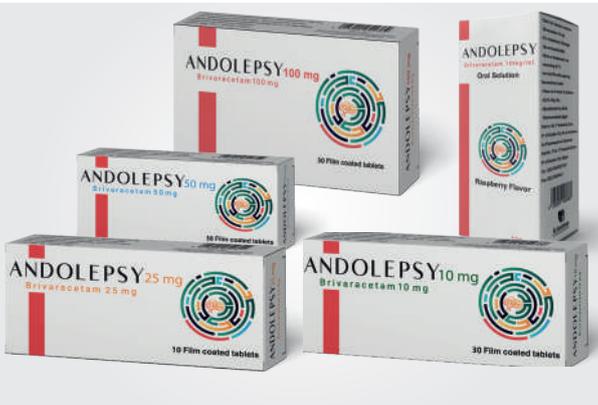
500, 750 & 1000 mg Film Coated Tablets
500, 750 mg Extended Release Film Coated Tablets
100 mg/ml Oral Solution
100 mg/ml Solution for I.V Infusion in vial

Mechanism of Action

Binds to synaptic vesicle protein 2A (SV2A), modulating neurotransmitter release and reducing neuronal excitability³⁶.

Care Promise

Broad-spectrum antiepileptic useful for focal and generalised seizures; included in NICE epilepsy guideline as first-line or adjunctive therapy depending on seizure type³⁷.



Andolepsy Range**

Brivaracetam

10, 25, 50 & 100 mg Film Coated Tablets
10 mg/ml Oral Solution

Mechanism of Action

High-affinity binding to synaptic vesicle protein 2A (SV2A) modulates presynaptic neurotransmitter release and decreases neuronal hyperexcitability.³⁸

Care Promise

Approved for focal-onset seizures in adults and adolescents; offers favorable tolerability and low interaction profile.³⁹



Andovimpamide Range**

Lacosamide 50 mg & 100 mg Film Coated Tablets
10 mg/ml Oral Solution

Mechanism of Action

Enhances slow inactivation of voltage-gated sodium channels without affecting fast inactivation, stabilising hyperexcitable neuronal membranes⁴⁰.

Care Promise

A proven adjunctive therapy for focal-onset seizures; flexible treatment formulations; a therapeutic option in the German Neurological Society (DGN) guidelines.⁴¹



Eslizepine**

Esllicarbazepine Acetate 400 mg & 800 mg Tablets

Mechanism of Action

Blocks voltage-gated sodium channels with preference for the slow inactivated state, reducing neuronal excitability⁴².

Care Promise

Once-daily option for adjunctive treatment of focal seizures; recommended in NICE epilepsy guideline³⁷.

CNS, Pain & Psychiatry

Targeting Pain, Mood, And Neurological Dysfunction - Our Advanced Molecules Offer Reliable Symptom Control With Safety And Adherence In Mind.



Parkidopa CR **

Carbidopa 50 mg + Levodopa 200 mg
Controlled Release Tablets



Mechanism of Action

Levodopa is converted to dopamine in the brain; carbidopa inhibits peripheral dopa decarboxylase, increasing CNS availability and reducing peripheral side effects⁴⁷.

Care Promise

Core therapy for motor symptoms of Parkinson's disease; controlled-release formulations may reduce dosing frequency; recommended by NICE Parkinson's guideline⁴⁸.

Parkicapone**

Entacapone 200 mg
Film Coated Tablets



Mechanism of Action

Peripherally inhibits catechol-O-methyltransferase, prolonging the action of levodopa by reducing its peripheral metabolism⁴⁹.

Care Promise

An add-on to levodopa therapy to reduce "wearing-off" in Parkinson's disease; endorsed by NICE Parkinson's guideline⁴⁸.

Rexozolex**

Brexipiprazole 1, 2, 4 mg
Film Coated Tablets



Mechanism of Action

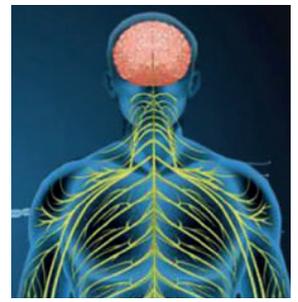
Serotonin-dopamine activity modulator: partial agonist at 5-HT_{1A} and D₂ receptors; antagonist at 5-HT_{2A} and α 1B/ α 2C adrenergic receptors, stabilising dopaminergic/serotonergic activity.⁵⁰

Care Promise

Indicated for schizophrenia and as adjunctive therapy for major depressive disorder; trials show symptom improvement with favorable tolerability.⁵¹

CNS, Pain & Psychiatry

Targeting Pain, Mood, And Neurological Dysfunction - Our Advanced Molecules Offer Reliable Symptom Control With Safety And Adherence In Mind.



Andopentene**

Gabapentin 300 mg & 600 mg

Extended Release Film Coated Tablets

Mechanism of Action

Binds the $\alpha_2\delta$ subunit of voltage-gated calcium channels, modulating synaptic neurotransmission⁵².

Care Promise

Established therapy for Neuropathic pain, endorsed by NICE guidelines⁵², and widely used adjunctive treatment for focal-onset seizures, as endorsed by NICE guidelines³⁷.



Durazac Weekly**

Fluoxetine 90 mg

Delayed Release Capsules Containing Enteric Coated Pellets

Mechanism of Action

Selectively inhibits serotonin reuptake; long elimination half-life permits once-weekly administration after stabilisation on daily dosing⁵³.

Care Promise

Once-weekly Fluoxetine can maintain remission of major depression after successful acute treatment⁵⁴



Amipride**

Amisulpride

50 mg Tablets, 200 mg Scored Tablets

& 400 mg Scored Film Coated Tablets

Mechanism of Action

Selective dopamine D_2/D_3 receptor antagonist; acts predominantly on presynaptic receptors at low doses and postsynaptic receptors at higher doses⁵⁵.

Care Promise

Effective for positive and negative symptoms of schizophrenia and associated with lower extrapyramidal burden compared with typical antipsychotics⁵⁵.



CNS, Pain & Psychiatry

Targeting Pain, Mood, And Neurological Dysfunction - Our Advanced Molecules Offer Reliable Symptom Control With Safety And Adherence In Mind.



Aripiprex Range**

Aripiprazole 10,15, 20 & 30 mg Film Coated Tablets
1mg/ml Oral Solution & 9.75 mg/1.3 ml Solution For I.M.Injection.

Mechanism of Action

Partial agonist at dopamine D₂ and serotonin 5-HT_{1a} receptors and antagonist at 5-HT_{2a} receptors; acts as a dopamine-serotonin system stabiliser⁵⁶.

Care Promise

Effective across schizophrenia, bipolar disorder and adjunctive depression, with lower risk of weight gain and extrapyramidal symptoms than some other antipsychotics⁵⁷.



Tudaside**

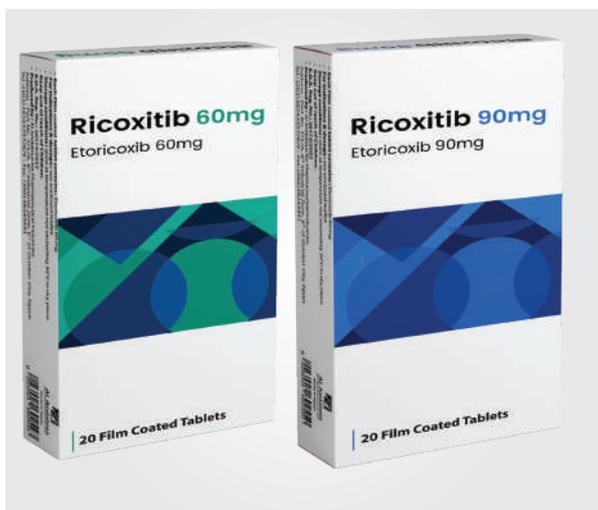
Lurasidone Hydrochloride 40 mg & 80 mg
Film Coated Tablets

Mechanism of Action

Antagonist at dopamine D₂ and serotonin 5-HT_{2a} receptors with high affinity for 5-HT₇ and partial agonist activity at 5-HT_{1a}⁵⁸.

Care Promise

Effective for schizophrenia and bipolar depression with relatively low metabolic side-effect profile⁵⁹.



Ricoxitib**

Etoricoxib 60 mg & 90 mg
Film Coated Tablets

Mechanism of Action

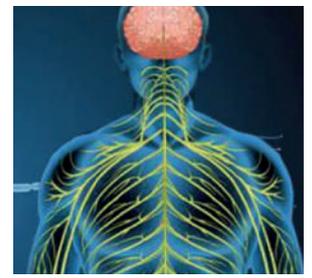
Selective cyclo-oxygenase-2 inhibitor that decreases prostaglandin synthesis mediating pain and inflammation⁶⁰.

Care Promise

Provides effective analgesia with reduced gastrointestinal toxicity compared with non-selective NSAIDs, consistent with osteoarthritis guidance⁶¹.

CNS, Pain & Psychiatry

Targeting Pain, Mood, And Neurological Dysfunction - Our Advanced Molecules Offer Reliable Symptom Control With Safety And Adherence In Mind.



Alfathromb**

Limaprost 5 mcg Tablets

Mechanism of Action

A prostaglandin E1 analogue that improves microcirculation by inducing vasodilation and inhibiting platelet aggregation, which increases blood flow to ischemic nerve roots⁶².

Care Promise

Offers significant relief of leg pain, numbness, and improved walking distance in patients with spinal stenosis and low back pain leading to improvement in the walking distance⁶³.



Dermatology

From Chronic Skin Conditions To Daily Dermocosmetic Needs Our Portfolio Delivers Therapeutic Efficacy And Protective Care Across Skin Types.



Netlook**

Isotretinoin 10, 20 & 40 mg
Soft Gelatin Capsules

Mechanism of Action

Systemic retinoid that suppresses sebaceous gland activity and normalises follicular keratinisation⁶⁴.

Care Promise

Indicated for severe nodulocystic acne unresponsive to other therapies; strict pregnancy-prevention measures are mandatory; endorsed by the American Academy of Dermatology guideline⁶⁵.



Performa Extra Strength 5%**

Minoxidil 5%

Topical Solution & Topical Aerosol Foam

Mechanism of Action

Lengthens the anagen phase, increases follicle size and stimulates hair growth; vasodilatory action may increase scalp perfusion⁶⁶.

Care Promise

Effective treatment for androgenetic alopecia in men and women when used continuously; included in consensus guidelines on hair loss management⁶⁶.



Dermatology

From Chronic Skin Conditions To Daily Dermocosmetic Needs
Our Portfolio Delivers Therapeutic Efficacy And Protective Care
Across Skin Types.



Brimondalous**

Brimonidine 0.33 %
Topical Gel

Mechanism of Action

Highly selective α_2 -adrenergic agonist causing cutaneous vasoconstriction and reduction of erythema⁶⁷.

Care Promise

A single daily application offers a noticeable reduction in redness for up to 12 hours, making it a valuable, guideline-supported option for patient management⁶⁷.



Tarolimus**

Tacrolimus 0.03% & 0.1%
Topical Ointment

Mechanism of Action

Calcineurin inhibitor that suppresses T-cell activation and cytokine release by inhibiting calcineurin phosphatase activity⁶⁸.

Care Promise

Provides steroid-sparing therapy for mild to moderate atopic dermatitis and is useful for proactive maintenance of disease control as per allergy/immunology practice parameters⁶⁸.



Gastrointestinal & Digestive System

Our GIT Portfolio Targets Acid Control, Motility, Microbiota, And Infections Empowering Prescribers With Modern, Tolerable, And Guideline-recommended Treatments.



Vondalous**

Vonoprazan 10 mg & 20 mg
Film Coated Tablets

Mechanism of Action

Potassium-competitive acid blocker that provides rapid and sustained acid suppression by reversibly blocking gastric H/K-ATPase⁶⁹.

Care Promise

Demonstrated non-inferiority and in some endpoints superiority to proton-pump inhibitors for healing and maintenance of erosive oesophagitis in the PHALCON-EE trial⁷⁰.



Gastrointestinal & Digestive System

Our GIT Portfolio Targets Acid Control, Motility, Microbiota, And Infections Empowering Prescribers With Modern, Tolerable, And Guideline-recommended Treatments.



Constipride**

Prucalopride 1mg & 2mg
Film Coated Tablets

Mechanism of Action

Highly selective 5-HT₄ receptor agonist that stimulates colonic peristalsis and accelerates bowel transit⁷¹.

Care Promise

Recommended for chronic idiopathic constipation refractory to laxatives; supported by AGA guideline⁷².



Amiprostone**

Lubiprostone 8 mcg ,24 mcg
Soft Gelatin Capsules

Mechanism of Action

Activates chloride channels via prostaglandin E receptor 4 (EP4) and cAMP signalling, increasing intestinal fluid secretion and motility⁷³.

Care Promise

Recommended option for adults with chronic idiopathic constipation who fail lifestyle and simple laxative measures, according to AGA guideline⁷².



Gastrobiotic**

Rifaximin 200 mg , 550 mg
Film Coated Tablets

Mechanism of Action

Non-absorbed rifamycin derivative that acts locally in the gut lumen; modulates the gut microbiota and reduces fermentation of carbohydrates to gas⁷⁴.

Care Promise

At 200 mg, it provides rapid and effective relief in acute infectious diarrhea. 550 mg, it reduces recurrence of hepatic encephalopathy and offers durable symptom improvement in IBS-D, supporting long-term clinical stability⁷⁴.



Nitazode**

Nitazoxanide 100 mg / 5 ml
Powder for Oral Suspension

Mechanism of Action

Inhibits pyruvate:ferredoxin oxidoreductase in anaerobic protozoa and bacteria, disrupting energy metabolism⁷⁵.

Care Promise

By targeting the source of infection, nitazoxanide supports faster recovery and relief from persistent diarrhea⁷⁶.



Genitourinary & Sexual Health

From Sexual Health To Urological Relief Our Portfolio Addresses Key Quality-of-life Concerns With Modern, Evidence-based Therapies.



Andagra**

Sildenafil 100 mg
Film Coated Tablets

Mechanism of Action

Inhibits phosphodiesterase-5 (PDE-5), increasing cyclic GMP and facilitating corpus cavernosum smooth-muscle relaxation⁷⁷

Care Promise

First-line pharmacologic therapy for erectile dysfunction; recommended by the European Association of Urology guideline on sexual and reproductive health⁷⁸.



Tadalong**

Tadalafil 5 mg, 20 mg
Film Coated Tablets

Mechanism of Action

PDE-5 inhibitor with a long half-life; promotes smooth-muscle relaxation in the corpus cavernosum and lower urinary tract⁷⁷.

Care Promise

Treats erectile dysfunction and may improve lower urinary tract symptoms; can be dosed daily or on demand as per EAU guidelines⁷⁹.



Andodaricin**

Darifenacin 7.5 mg
Extended Release Film Coated Tablets

Mechanism of Action

Selective muscarinic M3 receptor antagonist that reduces detrusor overactivity and increases bladder capacity⁸⁰.

Care Promise

Pharmacologic option for overactive bladder symptoms; recommended in AUA/SUFU guideline on non-neurogenic OAB management⁸¹.



Tamsufenacin**

Solifenacin Succinate 6 mg + Tamsulosine HCl 0.4 mg
Bilayer Modified Release Film Coated Tablets

Mechanism of Action

Combines an M3-selective antimuscarinic (solifenacin) with an α 1A-adrenoceptor antagonist (tamsulosin) to address storage and voiding symptoms concurrently⁸².

Care Promise

Combination therapy can be considered for men with persistent storage symptoms despite α -blocker monotherapy; endorsed in EAU guidelines for male LUTS⁷⁹.

Genitourinary & Sexual Health

From Sexual Health To Urological Relief Our Portfolio Addresses Key Quality-of-life Concerns With Modern, Evidence-based Therapies.



Sildocare**

Silodosin 8 mg Hard Gelatin Capsules

Mechanism of Action

Highly selective α_1 A-adrenoceptor antagonist that relaxes prostatic smooth muscle and the bladder neck, improving urinary flow⁸³.

Care Promise

Effective for lower urinary tract symptoms related to benign prostatic hyperplasia with low risk of hypotension; recommended by EAU guideline on male LUTS⁷⁹.



Andopoxetine**

Dapoxetine 60 mg Film Coated Tablets

Mechanism of Action

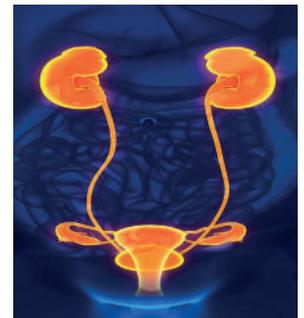
Short-acting selective serotonin reuptake inhibitor, (SSRI) that delays ejaculatory latency by enhancing synaptic serotonin⁸⁴.

Care Promise

First-line on-demand treatment for premature ejaculation according to ISSM guidelines⁸⁵.

Women's Health & Gynecology

Empowering Women's Care With Reliable, Well-tolerated Hormonal Therapies Designed To Support Cycle Regulation, Contraception, And Hormonal Balance.



Romagenex**

Letrozole 2.5 mg Film Coated Tablets

Mechanism of Action

Non-steroidal aromatase inhibitor that competitively inhibits aromatase (CYP19), suppressing estrogen biosynthesis and lowering circulating oestradiol in postmenopausal women⁸⁶

Care Promise

Evidence-based endocrine option for hormone-receptor –positive breast cancer in postmenopausal women (adjuvant and advanced settings); recommended in national guidelines.⁸⁷

Women's Health & Gynecology

Empowering Women's Care With Reliable, Well-tolerated Hormonal Therapies Designed To Support Cycle Regulation, Contraception, And Hormonal Balance.



Andoceptive**

Gestodene 75 mcg + Ethinyl Estradiol 30 mcg
Film Coated Tablets

Mechanism of Action

Combined hormonal contraceptive suppresses ovulation and thickens cervical mucus to inhibit sperm penetration⁸⁸.

Care Promise

Provides reliable contraception and cycle control when taken correctly⁸⁸.



Drospadiol**

Drospirenone 3 mg + Ethinyl Estradiol 0.03 mg
Film Coated Tablets

Mechanism of Action

Combined hormonal contraceptive; drospirenone confers anti-mineralocorticoid and anti-androgenic activity, reducing fluid retention and acne⁸⁹.

Care Promise

Delivers effective contraception and improve acne and pre-menstrual symptoms⁸⁹



Andocandoxin**

Fenticonazole Nitrate 600 mg Vaginal Soft Gelatin Capsule

Mechanism of Action

Imidazole antifungal that disrupts fungal cell-membrane function (via inhibition of sterol synthesis) with additional reported effects on Candida proteases and oxidative enzymes, leading to loss of membrane integrity and cell death⁹⁰

Care Promise

Single-dose 600 mg intravaginal therapy for symptomatic vulvovaginal candidiasis⁹⁰



Eye Care Portfolio

One Portfolio, Multiple Modalities—targeting allergy, infection, inflammation, and dry eye disease in line with global ophthalmology guidelines.



Ophthagrast**

Lifitegrast 5%

Ophthalmic Solution Single Dose Unit

Mechanism of Action

LFA-1 antagonist blocking ICAM-1 binding on T-cells to reduce ocular-surface inflammation in dry eye disease.⁹¹

Care Promise

For signs and symptoms of dry eye disease; included among evidence-based options in the AAO Preferred Practice Pattern⁹²



Andotobranol**

Loteprednol etabonate 0.5% + Tobramycin 0.3%
Ophthalmic Suspension

Mechanism of Action

Loteprednol etabonate suppresses ocular inflammatory mediators; tobramycin (aminoglycoside) inhibits bacterial protein synthesis via 30S ribosomal binding.⁹³

Care Promise

For steroid-responsive ocular inflammation where bacterial infection is present/suspected; RCT data show LE/T (0.5%/0.3%) effective for blepharokerato conjunctivitis⁹⁴



Andobesif**

Besifloxacin 0.6% Sterile Ophthalmic Suspension

Mechanism of Action

Topical fluoroquinolone inhibiting DNA gyrase and topoisomerase IV (dual targeting)—rapid bactericidal activity.⁹⁵

Care Promise

Effective for bacterial conjunctivitis with superior clinical and microbiologic cure in a large phase III RCT.⁹⁶



Andocaftin**

Alcaftadine 0.25% Ophthalmic Solution

Mechanism of Action

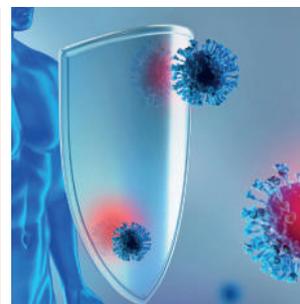
H1-histamine receptor antagonist blocking histamine-mediated allergic signalling in conjunctival tissues.⁹⁷

Care Promise

Once-daily antihistamine eye drops preventing ocular itching due to allergic conjunctivitis; onset ~15 minutes, effect up to 16 hours.⁹⁸

Immune & Inflammatory Care

Focused On Modulating Inflammation And Immune Pathways
Our Portfolio Helps Manage Chronic Autoimmune And Acute
Inflammatory Conditions With Clinical Precision.



Andomatoid**

Baricitinib 2 mg , 4 mg
Film Coated Tablets

Mechanism of Action

Selective, reversible Janus kinase 1/2 inhibitor that down-modulates cytokine signalling pathways⁹⁹.

Care Promise

Oral JAK1/2 inhibitor indicated for rheumatoid arthritis; moderate–severe atopic dermatitis (≥ 2 years)¹; severe alopecia areata (adults)¹ and juvenile idiopathic arthritis; use aligned with EULAR (RA)¹⁰⁰ and EuroGuiDerm¹⁰¹/NICE ¹⁰²(AD) guidance.



Disprelone Range**

Prednisolone 5 mg , 20 mg Orodispersible Tablets
& 20 mg Dispersible Tablets

Mechanism of Action

Glucocorticoid receptor agonist that suppresses inflammatory gene expression and up-regulates anti-inflammatory proteins¹⁰³.

Care Promise

A foundational therapy for a wide range of inflammatory and autoimmune conditions¹⁰³. The patient-friendly formulations ensure accurate and easy administration, improving compliance¹⁰⁴.



Respiratory Health

Supporting Chronic And Acute Respiratory Care Our Products
Target Inflammation, Mucus, And Lung Function To Reduce
Exacerbations And Improve Quality Of Life.



Andomilast**

Roflumilast 500 mcg Tablets

Mechanism of Action

Selective phosphodiesterase-4 inhibitor that reduces pro-inflammatory cytokine release and neutrophil activity¹⁰⁵.

Care Promise

Recommended add-on therapy for patients with severe COPD with chronic bronchitis phenotype and recurrent exacerbations, according to GOLD 2025 strategy report¹⁰⁶.



Respiratory Health

Supporting Chronic And Acute Respiratory Care Our Products Target Inflammation, Mucus, And Lung Function To Reduce Exacerbations And Improve Quality Of Life.



Nosemys Metered Nasal Spray**

Fluticasone Furoate 0.0275 mg/Spray

Mechanism of Action

Topical glucocorticoid that binds nasal glucocorticoid receptors to down-regulate multiple inflammatory cells and mediators in the nasal mucosa, relieving allergic inflammation¹⁰⁷.

Care Promise

Once-daily intranasal corticosteroid for seasonal and perennial allergic rhinitis; guideline-preferred first-line therapy that provides superior overall symptom control versus antihistamines ¹⁰⁸.



Erdolytic**

Erdosteine 300 mg Hard Gelatin Capsules

Erdosteine 175 mg/5 ml Granules for Oral Suspension

Mechanism of Action

Mucolytic prodrug that releases free thiols, reducing mucus viscosity and oxidative stress that help protect the airways from damage.¹⁰⁹.

Care Promise

A clinically proven therapy for patients with stable COPD and chronic bronchitis that goes beyond simple mucus clearance to significantly reduce the frequency and severity of exacerbations, improving patient quality of life¹¹⁰.



Dietary Supplements & Herbal Products

From Maternal Health To Cognitive Function And Immune Support Our Supplements And Botanicals Are Built On Science And Global Public Health Guidance.



Andovit Iron Tablets** Andovit Iron Plus Oral Suspension**

Mechanism of Action

Iron supports hemoglobin synthesis and red blood cell production, while vitamin C enhances absorption and B-vitamins (B6, B12, folic acid) ensure effective erythropoiesis.¹¹¹.

Care Promise

Andovit Iron and Iron Plus provide complete support for iron deficiency: improving absorption, red blood cell formation, and energy levels with excellent tolerability¹¹¹.



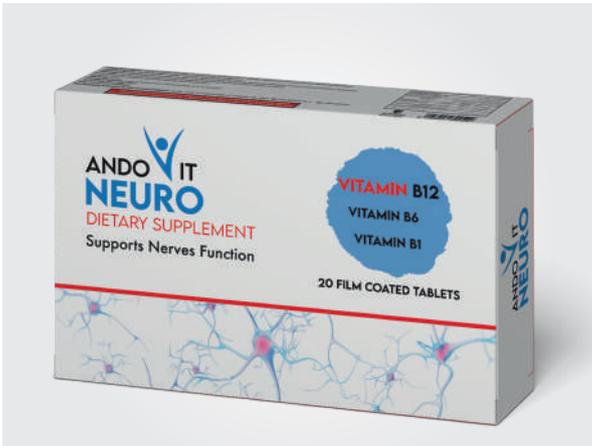
Dietary Supplements & Herbal Products

From Maternal Health To Cognitive Function And Immune Support Our Supplements And Botanicals Are Built On Science And Global Public Health Guidance.



Andovit Neuro**

Film Coated Tablets



Mechanism of Action

Combination of neurotropic B vitamins works synergistically to maintain the health of the nervous system they facilitate nerve cell energy metabolism (B1), neurotransmitter synthesis (B6), and myelin sheath repair and regeneration¹¹².

Care Promise

It actively supports nerve repair to help alleviate debilitating symptoms like pain, tingling, and numbness¹¹³.

Andovit Neuro Plus 350** Andovit Neuro Plus 600**

Film Coated Tablets



Mechanism of Action

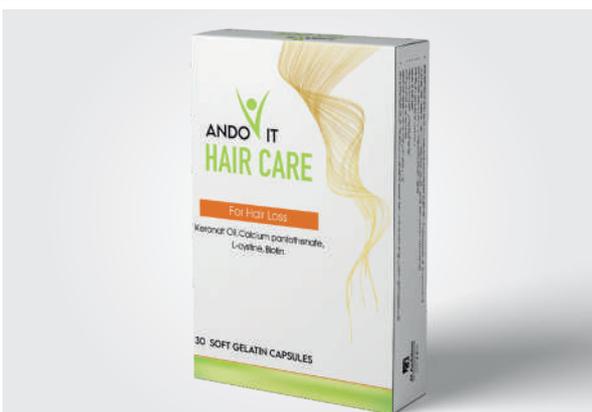
Neurotropic B-vitamins support axonal metabolism, neurotransmitter synthesis, and myelin integrity, while alpha-lipoic acid acts as a mitochondrial antioxidant reducing oxidative stress¹¹⁴.

Care Promise

Targeted combo for peripheral neuropathies—pairing neurotropic B-vitamins (nerve repair/function) with alpha-lipoic acid (anti-oxidative neuroprotection) to relieve neuropathic pain and sensory symptoms¹¹⁵.

Andovit Hair Care**

Soft Gelatin Capsules



Mechanism of Action

Keratan® oil (miliacin from millet) stimulates dermal papilla activity; B-vitamins, cystine, and biotin enhance keratin synthesis and hair shaft stability¹¹⁶.

Care Promise

Reduces hair shedding and improves density and strength; supported by controlled clinical trials and reviews on vitamin-based hair support¹¹⁷.

Andovit Omega**

Soft Gelatin Capsules



Mechanism of Action

Modulating inflammatory pathways and lowering hepatic triglyceride synthesis¹¹⁸.

Care Promise

Help reduce triglyceride levels when combined with dietary intervention¹¹⁸.

Dietary Supplements & Herbal Products

From Maternal Health To Cognitive Function And Immune Support Our Supplements And Botanicals Are Built On Science And Global Public Health Guidance.



Andogonium Syrup**

Pelargonium sidoides powder extract

Mechanism of Action

Pelargonium sidoides extract blocks pathogen adhesion, modulates immune response, and boosts mucociliary clearance—helping clear mucus and fight respiratory infection¹¹⁹.

Care Promise

Clinically proven, well-tolerated option for acute respiratory infections that eases cough/fever, shortens illness duration¹²⁰.



Ivothyme Syrup**

Thyme Herb Extract 750 mg/5 ml + Ivy Leaves Extract 45 mg/5 ml

Mechanism of Action

This synergistic leverages the secretolytic and bronchodilatory effects of ivy leaf saponins and expectorant properties of thyme extract¹²¹

Care Promise

work to relax bronchial muscles, thin and loosen tenacious mucus, and facilitate a more productive cough¹²¹.

Cosmeceuticals

Scientific Skincare Designed For Middle Eastern Climates Our Cosmeceuticals Combine Protection, Hydration, And Repair.



Andoderma Extra Emollient Gel**

Restores stratum corneum hydration and barrier function by combining humectants to attract water and occlusive agents to prevent transepidermal water loss¹²².

Cosmeceuticals

Scientific Skincare Designed For Middle Eastern Climates Our Cosmeceuticals Combine Protection, Hydration, And Repair.



Andoderma Skin Whitening Cream **

Hexylresorcinol inhibits tyrosinase; vitamin C reduces dopaquinone and provides antioxidant effects, lightening hyperpigmentation^{123,124}.



Andoderma Sunscreen Range**

Cream / Lotion

Combines organic and inorganic ultraviolet filters to absorb and scatter UVA/UVB radiation; provide visible-light protection ¹²⁵.



Jungle Mouthwash**

Fluoride promotes remineralisation and inhibits demineralisation of enamel; antiseptics reduce dental plaque biofilm¹²⁶.

References



SCAN ME

Exporting to 33 Nations

Africa

15

Algeria - Cameroon - Chad
Democratic Republic of Congo (DRC) - Ethiopia
- Ivory coast - Libya - Senegal - Mali - South Sudan
- Sudan - Tanzania - Tunisia - Uganda - Zimbabwe

Asia

13

Bahrain - Cambodia - China - Iraq - Lebanon - Jordan
- Kuwait - Oman - Palestine - Saudi Arabia (KSA)
- Sri Lanka - Qatar - Yemen

Europe / Eurasia

5

Armenia - Azerbaijan - Georgia - Romania
- Uzbekistan

Al Andalous site Accreditation



EU GMP Accreditation

 Saudi FDA
 Oman
 Bahrain
 Qatar
 Uganda
 Tanzania
 Ethiopia
 Democratic Republic of Congo (DRC)

 Iraq
 Libya
 Yemen
 Azerbaijan
 Sri Lanka
 Kingdom of Cambodia
 Sudan
 South Sudan



**Legal Disclaimer

Al Andalous for Pharmaceutical Industries is authorized to sell, promote & distribute all products mentioned in this Catalogue inside Arab Republic of Egypt.
Al Andalous for Pharmaceutical Industries will not infringe any patent or other intellectual property rights, products protected by valid patents are not offered for sale by Al Andalous for Pharmaceutical Industries in any country where the sale of such products constitutes patency infringement.
Any liability for patency infringement falls under the sole responsibility of the buyer or distributor, not Al Andalous for Pharmaceutical Industries.



Al Andalous
For Pharmaceutical Ind.

Al Andalous for Pharmaceutical Industries
Part No. 7/1/A, 6th Industrial Zone, 6th of October
City, Giza, Egypt
export@alandalous.org
www.alandalous.org

CNS, Pain & Psychiatry

Targeting Pain, Mood, And Neurological Dysfunction - Our Advanced Molecules Offer Reliable Symptom Control With Safety And Adherence In Mind.



Divakote**

Valproic Acid 250 mg & 500 mg
Extended Release Film Coated Tablets

Mechanism of Action

Increases brain γ -aminobutyric acid concentrations and modulates voltage-gated sodium and calcium channels to stabilise neuronal firing⁴³.

Care Promise

Approved for epilepsy and Mood stabilizer in bipolar disorder extended-release formulation improve adherence and reduce peak-related adverse effects⁴³.



Dalfarosis**

Dalfampridine 10 mg
Extended Release Film Coated Tablets

Mechanism of Action

Broad voltage-gated potassium-channel blocker that prolongs action potentials in demyelinated axons, improving conduction⁴⁴.

Care Promise

Improves walking speed in patients with multiple sclerosis⁴⁴.



Cerebroprove**

Citicoline 100 mg/ml Oral Solution

Mechanism of Action

Cytidine 5-diphosphate-choline donor that supports phosphatidylcholine synthesis and aid neuronal repair⁴⁵.

Care Promise

Citicoline helps support the brain's natural recovery mechanisms in acute ischemic stroke, improving the likelihood of functional independence when initiated early, while complementing standard reperfusion therapies⁴⁶.