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Drugs

In the vast and complex tapestry of the Star Army universe, drugs exist as a double-edged sword - offering both miraculous healing and dangerous escapism. From advanced pharmaceuticals that can heal wounds and enhance abilities to illicit substances that can ensnare the mind and body, drugs in this setting are as diverse as the galaxy itself.



History

The development and use of drugs have evolved alongside the civilizations of the Star Army universe. Initially focused on healing and enhancement, the science of pharmacology made leaps in treating diseases, healing injuries, and enhancing soldiers' capabilities. However, as interstellar travel expanded, so did the trade and misuse of drugs, leading to a proliferation of both life-saving remedies and life-destroying substances.

In YE 45, a large number of new drugs came on the market due to the advent of Advancer Pharmaceuticals.

List of Drugs

Page	Drug Class	Route of Administration	Description
Alioradone	Stem cell stimulator	oral	Alioradone is a complex medication known for its regenerative properties. It is a unique medication that is activated by low temperatures, specifically those cooler than 170K. Once activated, the drug stimulates cell regeneration at an accelerated pace.

Page	Drug Class	Route of Administration	Description
Aniuzaline	Stem cell stimulator	local, topical (skin)	Aniuzaline is an advanced haemostatic drug, developed to control excessive bleeding, especially in traumatic injury scenarios. It works by accelerating the body's natural clotting mechanisms, specifically enhancing platelet aggregation and the activity of clotting factors. Designed for emergency medicine.
Apiabin	Sedative	oral	Apiabin is primarily used to treat extreme agitation. It works by inducing a mild sedation effect, which effectively calms down the user to baseline levels.
Arievadine	Metabolism enhancers	intravenous (IV)	A complex, groundbreaking medication primarily designed for the treatment of severe traumatic injuries. It stimulates the production of essential proteins like collagen and fibrin, which are crucial for tissue repair and blood vessel regeneration. Designed for emergency medicine.
Aruonabin		oral	Aruonabin is a psychoactive medication, primarily used in the treatment of mood disorders, hallucinations, and various forms of psychosis. The drug works by modulating levels of dopamine and serotonin, neurotransmitters that are crucial for mood regulation and perception.
Aufwachen	Stimulant		An ampakine-based stimulant, the new Aufwachen is a relatively new drug created in AF 260 (YE 32) to replace the older Amphetamine-based stimulants. Unlike the older stimulant, Aufwachen has very few dangerous side effects: such as the sleeplessness and 'shakes' Amphetamine caused. Instead, Aufwachens side effects are along the lines of headache and nausea when taken in either large quantities or over long periods of time.
Axalirine	Cardiovascular	oral	Axalirine is a cardio-stimulant that has been designed to strengthen the cardiovascular system. works by enhancing the contractility of the heart muscles, thereby improving cardiac output. It used in emergency medical scenarios to stabilize erratic pulse and fluctuating blood pressure. It can also be used a performance drug.
Baipiline	Analgesics (painkillers)	oral	Baipiline is an analgesic medication used in the management of mild to severe pain. It works by centrally on the nervous system, targeting specific receptors involved in pain perception.
Bliss	Stimulant	topical (skin)	Bliss creates a state of bliss, extreme pleasure, by stimulating a careful selection of parts of the brain.

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Bronkalith	Bronchodilator	mouth inhalation	Bronkalith is a respiratory agent specifically formulated to treat conditions like asthma and chronic obstructive pulmonary disease (COPD). It functions by relaxing bronchial muscles, thereby facilitating better airflow and reducing symptoms like wheezing and shortness of breath.
Broplarine	Stimulant	oral	Broplarine is an advanced synaptic stimulant and nootropic that is engineered to improve synaptic transmission. It functions by enhancing the efficiency of synaptic transmission, the process by which neurons communicate. This results in a cascade of cognitive benefits, including but not limited to, increased mental acuity, enhanced focus, better memory recall, and accelerated learning capabilities. The drug also promotes neuroplasticity, aiding in the development and survival of neurons and synapses.
Calm		oral, intramuscular (IM)	Emotion suppressant
Ciozaino		oral	Ciozaino is a psychoactive medication developed to increase neuroplasticity in individuals who exhibit extremely rigid thinking patterns. It works by modulating synaptic connections and strengthening neural pathways, thereby enhancing the brain's inherent plasticity.
Clarity		topical (skin)	This drug allows you to see through problems with clarity, removing most of the emotional attachments that are needed in the problem.
Cloqual	Stimulant	oral	A beverage, somewhat green in coloration, that holds chemicals that are related to caffeine, though of alien origin.
Cnalsium		oral	Cnalsium is a central nervous system (CNS) regulator with broad applicability in the treatment of neurodegenerative disorders. By acting on various neurotransmitter systems and promoting neural health, Cnalsium offers a novel approach to managing these challenging conditions.
Contraveisalgia Tablet	Antitoxin	oral	A pill to cure a hangover
Droksin		oral, intravenous (IV)	Increases blood production
Age Retardant Drug	Anti-aging		Based upon a modified version of the enzyme telomerase, this drug can retard the aging process significantly - especially through keeping skin rejuvenated - and even speeds up the healing of wounds beyond the normal level.

Page	Drug Class	Route of Administration	Description
Endurance	Stimulant	intramuscular (IM), topical (skin)	Drug designed to improve pain tolerance.
Focus	Stimulant	oral, intramuscular (IM)	Drug designed to help user focus on a single task or point of reference.
Gailicaine	Anesthetics, Sedative	mouth inhalation, intravenous (IV)	Gailicaine is a potent, fast-acting sedative primarily used in the medical field to prepare patients for surgery. It's known for its ability to rapidly induce a state of sedation with minimal memory loss. It works by depressing the central nervous system, thereby reducing anxiety, inducing sleep, and causing a loss of consciousness if necessary.
Hemaspanol		subcutaneous (SC)	Hemaspanol is a hematological agent used to stimulate the production of red blood cells (RBCs) in individuals suffering from anemia. It functions by stimulating the production of erythropoietin, a hormone secreted by the kidneys that triggers RBC formation in the bone marrow.
Instadrunk	Intoxicant	oral	An intoxicant with reduced side effects
Juimosil		subcutaneous (SC)	Juimosil is an incredibly complex medication primarily used in the treatment of intricate mental disorders. Each dose is typically custom tailored to the individual, taking into account their unique biochemistry, genetics, and specific diagnosis.
Kardivin	Cardiovascular	intravenous (IV)	Kardivin is a cardiovascular medication specifically designed to increase the contractile force of the heart. By stimulating the myocardium, it increases the strength and efficiency of each heartbeat. This is particularly beneficial for individuals with heart conditions and to reduce the fatigue of individuals in "high octane" situations.
Metabovin	Metabolism enhancers	oral	Metabovin is a potent metabolic medication designed to regulate and improve overall metabolic processes. It operates by stimulating various metabolic pathways, including those involved in energy production, nutrient absorption, and waste elimination. The drug is particularly effective in optimizing the breakdown of carbohydrates, proteins, and fats, thereby increasing energy levels and promoting weight loss.

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Myazakascin	Antibiotic	nasal inhalation, topical (skin)	Myazakascin is a gaseous antibiotic that can be used to disinfect both the exterior and interior of the body owing to its non-toxic nature when appropriately diluted. It functions by disrupting bacterial cell walls, leading to bacterial cell death. It is particularly effective in treating respiratory tract infections, skin infections, and wound sterilization.
Neuropazine		intravenous (IV)	Neuropazine is a specialized neurological medication designed to improve nerve conduction and overall nervous system function. The drug is particularly effective in managing conditions characterized by nerve damage or dysfunction, such as neuropathy, multiple sclerosis, and certain forms of dementia by promoting the production and maintenance of the myelin sheath.
Nioriprofen	Nonsteroidal anti- inflammatory drug (NSAID)	oral	Nioriprofen is an over-the-counter analgesic medication commonly used to treat minor to mild pain, inflammation, and high fevers. It is a non-steroidal anti-inflammatory drug (NSAID) that works by inhibiting the synthesis of prostaglandins, which are responsible for pain.
Onaiziasiane	Burn treatments	topical (skin)	(For burns) Onaiziasiane is designed to tackle severe burns and facilitate skin regeneration. It employs a multi-faceted approach to healing, including the degradation of damaged skin cells, promotion of new cell growth, and stimulation of collagen synthesis and angiogenesis.
Oriemelin	Antiradiation	oral	(Anti-Radiation) Oriemelin is an anti-radiation medication, designed to counteract the harmful effects of ionizing radiation. It operates on a molecular level, binding to DNA structures and thereby shielding them from ionizing radiation. It is effective in mitigating the acute symptoms of radiation sickness and reducing the long-term risk of radiation-induced cancers.
Oxirone	Bronchodilator	oral, mouth inhalation, intravenous (IV)	Oxirone is a highly potent respiratory agent, specifically designed to manage and alleviate symptoms of respiratory distress. It's used primarily in emergency situations where rapid and effective response is needed.

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Oxyazine	Antitoxin	oral	Oxyazine is a detoxifying medication used in the treatment of severe intoxications. operates by forming complexes with harmful toxins present in the bloodstream and liver. These complexes are then metabolically transformed into nontoxic compounds that can be safely excreted through the kidneys. Great for treating acute cases of drug overdose, alcohol poisoning (we know what you did last night), and exposure to hazardous industrial chemicals.
Oxydexanil	Metabolism enhancers	intravenous (IV)	Oxydexanil is a potent medication formulated for the treatment of oxygen deprivation in tissues. It enhances the blood's oxygen-carrying capacity and optimizes cellular oxygen utilization. Useful for surgical work and as a performance drug.
Oxyethcin	Antibiotic	oral	Oxyethcin is a preventative antibiotic that is specifically formulated to halt the growth of small infections in their early stages. The drug is particularly effective against most types of bacterial illnesses. It operates by inhibiting bacterial protein synthesis, effectively halting their growth and reproduction.
Advancer Boost Cardiovascular Supercharger			A synthetic drug that can be released into the bloodstream on command. Supercharges the body's muscles, but creates large amounts of waste heat.
Piafyrcaine	Sedative	oral	Piafyrcaine, a highly diluted version of Gailiamine, is used primarily in the management of insomnia and anxiety disorders due to its slower, more gradual sedative effects. it operates by modulating neurotransmitter activity in the brain, thereby inducing a calming effect.
Prostadir	Stem cell stimulator	intravenous (IV)	(Organ regeneration) Prostadir is a organ- regenerative medicine that aids in the recovery and regeneration of various organ tissues. It operates at a cellular level, activating stem cells and directing them to replace damaged or diseased cells in targeted organs (with the use of delivery nanites or injection).
Rage	Analgesics (painkillers)	oral, intramuscular (IM)	Drug creates an immunity to pain, allowing for dangerous use of muscles, and releases huge amounts of adrenalin and other natural hormones that make the user feel, and effectively is, unstoppable.
Riopiavire		intramuscular (IM)	Riopiavire is a specially engineered virus used for gene editing in patients who exhibit allergic reactions to nanites. This makes it a pivotal tool in genetic therapies where nanite-based methods are not applicable.

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Ruomiline	Analgesics (painkillers)	intravenous (IV)	Ruomiline is an analgesic medication designed for the management of severe, often debilitating pain typically resulting from severe injuries or conditions. it operates by inhibiting the transmission of pain signals to the brain, effectively reducing the perception of severe pain.
Ryaliamacin	Antibiotic	intravenous (IV)	Ryaliamacin is a broad-spectrum antibiotic, highly potent against a variety of bacterial infections. It's specifically designed to treat severe conditions such as wound infections, organ infections, and septicemia. It interferes with bacterial cell wall synthesis, disrupting their growth and proliferation. Its broad-spectrum action makes it effective against both Grampositive and Gram-negative bacteria.
Serenity	Stimulant	oral, intramuscular (IM)	Drug that creates a sense of peace and happiness in the user, a feeling of being truly content and happy.
Siariacine	Cardiovascular	intravenous (IV)	Drug developed to delay brain death in severe trauma or during complex neurological procedures.
Sinus Alleviation Spray	Decongestant	nasal inhalation	Effective against nasal congestion
Skinseal Sunscreen		topical (skin)	Norian sunscreen meant to protect their skin from the effects of infrared radiation.
Star Army Medication Anti- Radiation	Antiradiation, Chelation agent	oral, sublingual (under the tongue)	Star Army Anti-Radiation Medication
Suolaifen	Nonsteroidal anti- inflammatory drug (NSAID)	oral	Suolaifen is designed to provide relief from mild pain and fevers. It operates by inhibiting the enzyme cyclooxygenase, thereby reducing the production of prostaglandins, which are responsible for inflammation and pain.
Synaptine		oral	Synaptine is an advanced neural drug specifically designed to boost the synaptic transmission in the brain. It operates by augmenting the production of neurotransmitters, thereby facilitating more effective communication between neurons. It is used to treat cognitive decline and neurodegenerative diseases. It is also used as a nootropic by healthy individuals seeking cognitive enhancement without cybernetics.

Page	Drug Class	Route of Administration	Description
Thermazine	Metabolism enhancers	oral	Thermazine is a powerful metabolic drug designed to stimulate thermogenesis. It functions by enhancing the body's metabolic rate and stimulating the production of heat through brown adipose tissue (BAT). The drug is effective as a weight loss drug and for individuals exposed to extreme cold conditions, as it aids in maintaining body temperature.
Venaline	Cardiovascular	intravenous (IV)	Venaline is a specialized medication that acts primarily on the venous system, particularly beneficial in managing venous insufficiency and related conditions. he drug aids in the improvement of blood flow back to the heart, reducing venous stasis and subsequent complications like varicose veins, leg ulcers, and deep vein thrombosis.
Viapanase	Antitoxin	mouth inhalation	Viapanase is a powdered anti-toxin medication designed to purge toxins trapped within the mucous lining of the respiratory system. It operates by enzymatically breaking down toxins (such as heavy metals and volatile organic compounds) lodged in the mucous lining of the respiratory tract.
Viequiril	Stem cell stimulator	subcutaneous (SC)	Viequiril is a bioengineered, fast-acting growth factor used specifically to combat bone and muscle mass loss. It operates by stimulating the production of osteoblasts (bone) and myoblasts (muscles) to counter traumatic injuries and disorders.
Vigour		oral, intramuscular (IM)	Aphrodisiac/enhancement
Viroxetine	Antiviral	oral	Viroxetine is an antiviral medication designed to target and inhibit a wide range of viruses. It is formulated to disrupt viral replication and inhibit the spread of viral infections within the body. It interferes with viral attachment and entry into host cells, thereby preventing the virus from infiltrating healthy cells and initiating infection (key during initial and early infections).
Voaxiesanar	Cardiovascular	intravenous (IV)	Voaxiesanar is a hormone-based medication used primarily in emergency medicine for the treatment of severe cardiac conditions. It acts by modulating the electrical activity of the heart, thereby normalizing cardiac rhythm and protecting other organs against hypoxia.

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Xiorisin		oral	Xiorisin is a readily available over-the-counter cough medicine. It acts by inhibiting the cough reflex at the central nervous system level, providing relief from incessant coughing.
Zolirin		oral	Zolirin is a potent central nervous system (CNS) regulator, often employed in the management of epilepsy and seizures. With its unique mechanism of action, Zolirin offers a valuable treatment option for those suffering from these debilitating conditions.
Zuetase	Antitoxin, Antivenom	intravenous (IV)	Zuetase is an anti-toxin enzyme designed to purge toxic particles within the bloodstream and organs. It operates on a molecular level, binding to toxic particles and rendering them inert. It works on heavy metals, narcotics, and certain venoms.
Zuopitran	Antidepressant	oral	Zuopitran is a broad spectrum medication designed to calm and focus individuals with hyperactive behaviors and thoughts, rigid thinking patterns, anxiety, and depression. It acts by modulating neurotransmitters like serotonin and norepinephrine, thereby improving mood, focus, and overall mental well-being.

OOC Notes

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