AtoZ Group Limited

AtoZ Afya
Catalogue



OUR DIVISIONS



AtoZ Textile & Garments

Polo, T-Shirts, Sportswear, Shirts, Shorts, Caps, Reflectors, Underwear and Fabrics

AtoZ Properties

AtoZ Mall
AtoZ Business Park

AtoZ Afya

LLIN Mosquito Bed Nets
Safepad™
Medical Devices AfyaZ®

AtoZ Agriculture (AgroZ®)

Post-Harvest Protection
Agricultural Solutions &
Value-Chain Support

AtoZ Packaging

Woven Polypropylene Packaging (WPP)
Flexible Packaging
PP Multi-filament Yarn
Ropes and Twines

AtoZ Recycling

Plastic Recycling

LLIN Mosquito Bed Nets

Mira Net® | Olyset Net® | OlysetPlus®

LLIN Mosquito Bed Nets

Mira Net®



Mira Net®

Developed by our Africa Technical Research Center (ATRC) in Arusha, Tanzania, using alpha-cypermethrin as the active ingredient for enhanced efficacy.

Product Specifications
Material: Raschel knitted netting treated with alpha-cypermethrin
Shape: Rectangular
Available Colours: White or Blue
Packaging: 40 pieces per bale

Olyset Net®



Olyset Net®

Introduced in 2003 through a partnership with **Sumitomo Chemical Company (SCC) Japan**, this LLIN uses a four-fold protection system: bite inhibition, repellency, knockdown, and mortality.

Olyset Net

Product Specifications
Material: Raschel knitted netting treated with Permethrin.
Shape: Rectangular
Available Colours: White or Blue
Packaging: 40 pieces per bale

OlysetPlus®



OlysetPlus®

Our next-generation LLIN, offering superior protection and long-lasting performance for effective malaria prevention.

Product Specifications
Material: Raschel knitted netting treated with a combination of permethrin and PBO (piperonyl butoxide), for enhanced efficacy.
Shape: Rectangular
Available Colours: White or Blue
Packaging: 40 pieces per bale

OlysetPlus
® Registered trademark of Sumitomo Chemical Co., Ltd.

Safepad™

SAFEPAD™


SAFEPAD™
WINNER
Reusable & Antimicrobial Sanitary Pads
Ni pedi inayotumika tena na tena, aidha inazuia bakteria
✓ Antimicrobial (Inakinga bakteria)
✓ High absorbency (Uwezo mkubwa wa kufyonza)
✓ No irritation (Haina muwasho)
✓ Reusable (Hutumika tena na tena)
✓ Comfortable (Hukuweka Huru)
3 Day pads Pedi za kutwa
1 Night pad Pedi ya usiku
100 WASHES AT LEAST

Reusable Sanitary Pads

SAFEPAD™



Reusable and Antimicrobial Sanitary Pads

Number of Pads

Total Pads: 4 pads per box.

Variety:
3 Day Pads: Designed for daytime use.
1 Night Pad: Longer design for overnight protection.

Price

15,000 TZS per pack. (Retailer)
12,000 TZS per pack. (Wholesale)

Uniqueness and features

- Antimicrobial
- High absorbency
- No irritation
- Reusable
- Comfortable

How to wash

- **Soak:** Place the used pad in cold water with soap for 30 minutes.
- **Rinse:** Rinse thoroughly with clean water until the water runs clear.
- **Dry:** Hang to dry under direct sunlight or in a well-ventilated area.
- **Reuse:** Once fully dried, the pad is ready to be used again.

Important Care Tips:

- Do NOT use bleach.
- Do NOT iron the pads.
- Machine washable using cold water and detergent.

Medical Devices (AfyaZ®)

Medical Devices (AfyaZ®)

AfyaZ® is AtoZ's registered trademark for a comprehensive range of high-quality medical devices, including MDR Class IIa medical devices and IVDR Class A in vitro diagnostic (IVD) devices. Our products are manufactured in accordance with Good Manufacturing Practice (GMP) under a certified Quality Management System (QMS) and are produced in an ISO Class 8 cleanroom to ensure consistent quality, safety, and reliability. The AfyaZ® portfolio includes Auto-Disable (AD) syringes, Reuse Prevention (RUP) syringes, infusion sets, transfusion sets, blood collection tubes, and specimen collection containers, all of which are designed, manufactured, and marketed by AtoZ to meet applicable international regulatory and quality standards.

Blood Collection Tubes



Product Name	Cap Colour (ISO /Industry Standard)	REF No	Volume	UDI - DI / GTIN	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
No Additive Blood Collection Tube	Red	ATOZBCT010	2 ml	6203016654586	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, preservation and transport of blood to obtain serum for clinical laboratory testing. It allows the blood to clot naturally and the resulting serum is used for biochemistry, immunology, serology and toxicology.
No Additive Blood Collection Tube	Red	ATOZBCT011	3 ml	6203016654593	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, preservation and transport of blood to obtain serum for clinical laboratory testing. It allows the blood to clot naturally and the resulting serum is used for biochemistry, immunology, serology and toxicology.
Clot Activator Blood Collection Tube	Red	ATOZBCT017	2 ml	6203016654609	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection and processing of blood to obtain serum, more rapidly. The clot activator accelerates the coagulation cascade and the serum is used for clinical chemistry, serology, immunohaematology and routine diagnostic testing.
Clot Activator Blood Collection Tube	Red	ATOZBCT002	3 ml	6203016654515	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection and processing of blood to obtain serum, more rapidly. The clot activator accelerates the coagulation cascade and the serum is used for clinical chemistry, serology, immunohaematology and routine diagnostic testing.
Clot Activator Blood Collection Tube	Red	ATOZBCT001	4 ml	6203016654401	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection and processing of blood to obtain serum, more rapidly. The clot activator accelerates the coagulation cascade and the serum is used for clinical chemistry, serology, immunohaematology and routine diagnostic testing.

Blood Collection Tubes



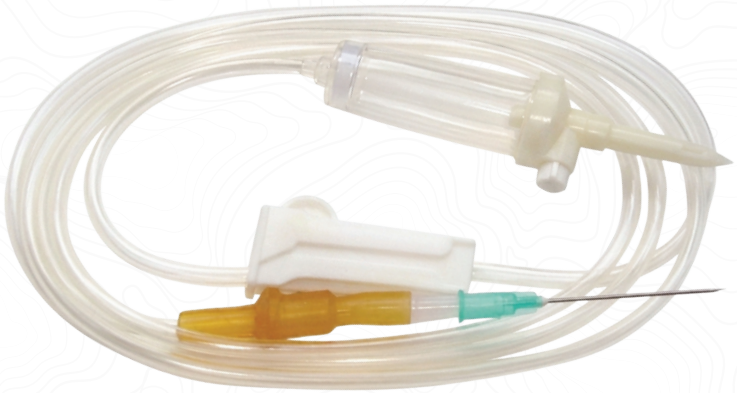
Product Name	Cap Colour (ISO /Industry Standard)	REF No	Volume	UDI - DI / GTIN	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
Blood Collection Tube – EDTA K2	Lavender	ATOZBCT004	2 ml	6203016654456	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, containment, preservation and transport of venous blood to obtain whole blood or plasma. EDTA binds calcium to prevent coagulation. The preserved specimen is used for hematology testing and HbA1c Testing .
Blood Collection Tube – EDTA K2	Lavender	ATOZBCT005	3 ml	6203016654463	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, containment, preservation and transport of venous blood to obtain whole blood or plasma. EDTA binds calcium to prevent coagulation. The preserved specimen is used for hematology testing and HbA1c Testing .
Blood Collection Tube – EDTA K2	Lavender	ATOZBCT006	4 ml	6203016654470	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, containment, preservation and transport of venous blood to obtain whole blood or plasma. EDTA binds calcium to prevent coagulation. The preserved specimen is used for hematology testing and HbA1c Testing .
Blood Collection Tube – EDTA K3	Lavender	ATOZBCT007	2 ml	6203016654487	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, containment, preservation and transport of venous blood to obtain whole blood or plasma. EDTA binds calcium to prevent coagulation. The preserved specimen is used for hematology testing and HbA1c Testing .
Blood Collection Tube – EDTA K3	Lavender	ATOZBCT008	3 ml	6203016654494	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, containment, preservation and transport of venous blood to obtain whole blood or plasma. EDTA binds calcium to prevent coagulation. The preserved specimen is used for hematology testing and HbA1c Testing .
Blood Collection Tube – EDTA K3	Lavender	ATOZBCT009	4 ml	6203016654500	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, containment, preservation and transport of venous blood to obtain whole blood or plasma. EDTA binds calcium to prevent coagulation. The preserved specimen is used for hematology testing and HbA1c Testing .



Product Name	Cap Colour (ISO /Industry Standard)	REF No	Volume	UDI - DI / GTIN	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
Blood Collection Tube – Lithium Heparin	Green	ATOZBCT014	2 ml	6203016654531	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, processing, transport and storage of venous blood to obtain plasma. The lithium heparin anticoagulant prevents clotting by activating antithrombin. The plasma is used for chemistry determination and electrolyte analysis.
Blood Collection Tube – Lithium Heparin	Green	ATOZBCT015	3 ml	6203016654548	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, processing, transport and storage of venous blood to obtain plasma. The lithium heparin anticoagulant prevents clotting by activating antithrombin. The plasma is used for chemistry determination and electrolyte analysis.
Blood Collection Tube – Lithium Heparin	Green	ATOZBCT016	4 ml	6203016654555	A	Class II	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	Intended for the collection, processing, transport and storage of venous blood to obtain plasma. The lithium heparin anticoagulant prevents clotting by activating antithrombin. The plasma is used for chemistry determination and electrolyte analysis.

Infusion Set

With air vent & flow regulator



Product Name	Standard Colour Code	REF No	Volume	UDI - DI / GTN	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
Infusion Set (with Air Vent & Flow Regulator)	N/A	ATOZIVS001	Regular	6203016654395	B	Class II	MDR	Class IIa	MDR Annex VIII – Rule 2	The infusion Sets are used to administer intravenous fluid and medicines into human circulating system by using intravenous catheter or cannula.

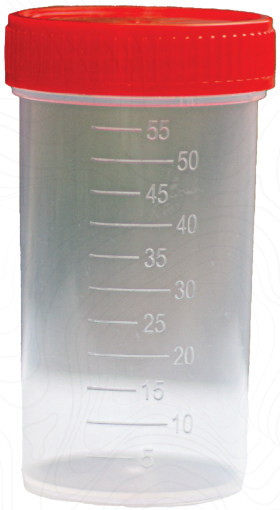
Blood Transfusion Set

Standard type



Product Name	Standard Colour Code	REF No	Volume	UDI - DI / GTI N	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
Blood Transfusion Set (Standard Type)	N/A	ATOZBTS001	Regular/ Standard	6203016654388	B	Class II	MDR	Class IIa	MDR Annex VIII – Rule 2	BT/administration set is used to administer measured and regulated blood from a container (plastic bag or glass bottle) to a patient's vascular system through a needle or catheter inserted into a vein via gravity method.

Specimen Containers



Product Name	REF No	Volume	UDI - DI / GTIN	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
Stool Specimen Collection Container (Leak-proof)	ATOZSTC001	60 ml	6203016654418	A	Class I	IVDR	Class A	IVDR Annex VIII – Rule 5	The Stool Specimen Container is a non-sterile, single-use, disposable medical device intended for the collection, storage, and transport of human fecal (stool) specimens to a laboratory or diagnostic facility for in vitro diagnostic testing example microbiology, parasite, etc. It is designed to protect the sample from contamination and leakage and maintain sample integrity during transport.
Urine Specimen Collection Container (60 mL)	ATOZUSC002	60 ml	6203016654425	A	Class I	IVDR	Class A	IVDR Annex VIII – Rule 5	The UrineSpecimen Container is a non-sterile, single-use, disposable medical device intended for the collection, temporary storage, and transport of human urine specimens for laboratory analysis and diagnostic procedures example microbiology, parasite, etc. It is designed to protect the sample from contamination and leakage and maintain sample integrity during transport.
Sputum Collection Container (Wide Mouth, 80 mL)	ATOZSPC003	80 ml	6203016654432	A	Class I	IVDR	Class A	IVDR Annex VIII – Rule 5(c)	The Sputum Specimen Container is a non-sterile, single-use, disposable medical device intended for the collection, temporary storage, and transport of human sputum specimens for laboratory analysis and diagnostic procedures example microbiology, parasite, etc. It is designed to protect the sample from contamination and leakage and maintain sample integrity during transport.

Syringe



Product Name	Standard Colour Code	REF No	Volume	UDI - DI / GTIN	TMDA Class	FDA Class	EU Regulation	CE Classification	Classification Rule / Justification	Intended Use
Auto Disable Syringe (Fixed Needle)	N/A	ATOZADS001	0.5 mL	6203016654340	B	Class II	MDR	Class IIa	MDR Annex VIII – Rule 6	Sterile Auto disable (AD) syringe with a needle is used for administration intramuscular/intravenous medicines of fixed dose immunization
Reuse Prevention Syringe (Luer Lock)	N/A	ATOZRPS001	2 mL	6203016654357	B	Class II	MDR	Class IIa	MDR Annex VIII – Rule 6	Sterile single use hypodermic syringes with Re-use prevention feature (RUP) intended to be used for reconstitution/administration of vaccines and infection prevention. The RUP mechanism may automatically detach the plunger once dose completed.
Reuse Prevention Syringe (Luer Lock)	N/A	ATOZRPS002	5 mL	6203016654364	B	Class II	MDR	Class IIa	MDR Annex VIII – Rule 6	Sterile single use hypodermic syringes with re-use prevention feature (RUP) intended to be used for reconstitution/administration of vaccines and infection prevention. The RUP mechanism may automatically detach the plunger once dose completed
Reuse Prevention Syringe (Luer Lock)	N/A	ATOZRPS003	10 mL	6203016654371	B	Class II	MDR	Class IIa	MDR Annex VIII – Rule 6	Sterile single use hypodermic syringes with re-use prevention feature (RUP) intended to be used for reconstitution/administration of vaccines and infection prevention. The RUP mechanism may automatically detach the plunger once dose completed.

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