



MEDSAFE
SUSTAINABLE SUPPLY SOLUTIONS

SUSTAINABLE SUPPLY. WITHOUT COMPROMISE.

BIOLINE

2026 COLLECTION

**BIODEGRADABLE &
COMPOSTABLE SOLUTIONS**

PPE / WASTE / RETAIL / PACKAGING



BETTER MATERIALS. BETTER SYSTEMS. LESS WASTE.

MedSafe is an award-winning supply company helping organisations make more considered choices about the products they use every day.

We have developed BioLine: a range of biodegradable PPE and compostable waste, retail and packaging solutions designed around practical business requirements.

From material and dimensions to branding, packing and delivery, our approach brings the details together into a supply solution that works for your operation.

KEEP THE SPECIFICATION. CHANGE THE IMPACT.



EVERY DETAIL. CONSIDERED.

Material choices.
Practical specifications.
Reliable programmes.

The support to bring a better supply solution
into operation.

**SUSTAINABLE SUPPLY SHOULD NEVER MEAN
COMPROMISING ON QUALITY, PERFORMANCE OR
COMPLIANCE.**



MATERIAL CHOICES

Biodegradable and
compostable options matched
to the application.



CUSTOM MANUFACTURING

Dimensions and product
formats built around agreed
requirements.



YOUR BRAND

Colour, printing and packaging
for a considered presentation.



QUALITY DOCUMENTATION

Product-specific specifications
and supporting compliance
information.



VOLUME SUPPLY

Programmes for ongoing
demand, larger orders and
multiple locations.



WORLDWIDE DELIVERY

Coordinated international
delivery with DDP supply
arrangements.

AWARD-WINNING INNOVATION.



WINNER

**MEDICAL TECH DEVELOPMENT
COMPANY OF THE YEAR 2025**

CORPORATE LIVEWIRE



Recognised for innovation in medical technology
and product development.



WINNER

**PPE SUPPLIER
OF THE YEAR 2025/26**

IRELAND PRESTIGE AWARDS



Recognised by the Ireland Prestige Awards as PPE
Supplier of the Year.



WINNER

**SUSTAINABILITY IMPACT
EXCELLENCE AWARD 2026**

**BEST GLOBAL MEDICAL
CONSUMABLES SUPPLIER 2026**

IRISH ENTERPRISE AWARDS



Recognised for global medical consumables
supply and sustainability impact.

YOUR REQUIREMENTS. BUILT INTO EVERY DETAIL.

A clear process from the first specification to delivery. Every stage shaped around your business.



01 / DEFINE

Product, material and operational requirements.



02 / REVIEW

Samples and relevant product documentation.



03 / CUSTOMISE

Colour, branding and packaging details.



04 / APPROVE

Confirm the specification and order programme.



05 / MANUFACTURE

Produce to the agreed requirements.



06 / DELIVER

Coordinate DDP delivery to your destination.

ONE RANGE. MANY APPLICATIONS.

SUSTAINABLE PPE

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BL-001 / CATALOGUE REFERENCE



BLACK



VIOLET BLUE

EU MARKET

BIODEGRADABLE NITRILE GLOVES

Powder-free examination gloves combining everyday dexterity with biodegradable nitrile technology.

PRODUCT SPECIFICATION

MATERIAL	Nitrile; latex-free
COLOUR / SIZES	Black or violet blue; XS, S, M, L, XL
LENGTH / PALM THICKNESS	Minimum 240 mm / nominal 0.07 mm
FINISH	Textured fingertips; beaded cuff; ambidextrous
QUALITY / CLASSIFICATION	AQL 1.5; non-sterile Class I medical device; Category III PPE
PERFORMANCE	EN 455 parts 1-4; EN ISO 374 Type B
PACKING	100 gloves per box; 10 boxes per case
SHELF LIFE	3 years

TECHNICAL
DETAILS

Tested to ASTM D5511 and ASTM D5526. Reported biodegradation exceeds 81% within 490 days under the test conditions. Actual rates depend on landfill conditions and microorganisms.

BL-002 / CATALOGUE REFERENCE



US & CANADA MARKETS

BIODEGRADABLE MEDICAL NITRILE GLOVES

Blue non-sterile examination gloves for clinical and professional applications, with fingertip texture and a beaded cuff.

PRODUCT SPECIFICATION

MATERIAL / COLOUR	Nitrile butadiene rubber / Blue
DESIGN	Powder-free; non-sterile; ambidextrous; fingertip textured
LENGTH	At least 240 mm
QUALITY	AQL 1.5 for pinholes
PERFORMANCE TESTING	Tested with chemotherapy drugs and fentanyl citrate
STANDARDS	ASTM D6319; ASTM D6978; ASTM D5511
PACKING	200 gloves per dispenser; 10 dispensers per case (2,000 gloves)

TECHNICAL DETAILS

Reported 90% biodegradation after 600 days under ASTM D5511 test conditions, based on a 3.5 g glove. Actual biodegradation depends on disposal conditions.

BL-003 / CATALOGUE REFERENCE



US & CANADA MARKETS

BIODEGRADABLE FOOD-SERVICE GLOVES

Black nitrile gloves for food service, hospitality and everyday operational use, combining tactile sensitivity with a practical fit.

PRODUCT SPECIFICATION

MATERIAL / COLOUR	Nitrile butadiene rubber / Black
DESIGN	Powder-free; non-sterile; ambidextrous; fingertip textured
LENGTH	At least 240 mm
WEIGHT OPTIONS	3.5 g and 4.5 g
PERFORMANCE TESTING	Tested with chemotherapy drugs and fentanyl citrate
STANDARDS	Title 21 CFR 177; ASTM D6978; ASTM D5511
PACKING	100 gloves per dispenser; 10 dispensers per case (1,000 gloves)

TECHNICAL DETAILS

Reported 90% biodegradation after 600 days under ASTM D5511 test conditions, based on a 3.5 g glove. Actual biodegradation depends on disposal conditions.

BL-004 / CATALOGUE REFERENCE



BIODEGRADABLE MEDICAL SURGICAL MASKS

A three-layer Type II medical mask using PLA-based layers, with a white finish and integrated nose clip.

PRODUCT SPECIFICATION

CLASSIFICATION	Type II; non-sterile Class I medical device
CONSTRUCTION	PLA faces/ear loops; melt-blown filter; PBS nose clip
DIMENSIONS	175 x 95 mm
BACTERIAL FILTRATION	At least 98%
BREATHING RESISTANCE	Differential pressure below 40 Pa/cm ²
STANDARD	EN 14683:2019+AC
PACKING	10 masks per box; 1,000 per carton
SHELF LIFE	18 months

TECHNICAL DETAILS

97.5% biodegradation after 180 days under controlled composting conditions at 58 ± 2°C, tested to ISO 14855-1:2005.

BL-005 / CATALOGUE REFERENCE



BIODEGRADABLE ISOLATION GOWNS

Green disposable gowns with wrap-around coverage, adjustable neck and waist ties, and elastic cuffs.

PRODUCT SPECIFICATION

MATERIAL	PBAT film laminated to PLA fabric
COLOUR / FABRIC MASS	Green / at least 65 g/m ²
SIZES	S, M, L, XL, XXL, XXXL
TENSILE STRENGTH	At least 20 N in each direction
IMPACT PENETRATION	Maximum 1.0 g
HYDROSTATIC PRESSURE	At least 100 cmH ₂ O
PACKING	1 gown per bag; 50 per carton
CARTON SIZE	550 x 350 x 430 mm

TECHNICAL DETAILS

98.3% biodegradation after 120 days under controlled composting conditions at 58 ± 2°C, tested to ISO 14855-1:2005. AAMI PB70 Level 2; selected EN 13795-1 performance tests documented.

BL-006 / CATALOGUE REFERENCE



BIODEGRADABLE PROTECTIVE COVERALLS

Full-coverage disposable coveralls with a hood, elastic cuffs and a flexible construction for operational use.

PRODUCT SPECIFICATION

MATERIAL	PBAT film laminated to PLA fabric
COLOUR / CONSTRUCTION	Green; hooded; elastic cuffs; latex-free
TENSILE / PUNCTURE	At least 20 N (MD/CD) / at least 5 N
TEAR / SEAM STRENGTH	At least 20 N (MD/CD) / at least 30 N
WATER RESISTANCE	Hydrostatic pressure at least 100 cmH2O
PACKING	1 coverall per bag; 30 per carton
CARTON SIZE	550 x 380 x 380 mm

TECHNICAL DETAILS

90.7% biodegradation after 120 days under controlled composting conditions at 58 ± 2°C, tested to ISO 14855-1:2005.

BL-007 / CATALOGUE REFERENCE



BIODEGRADABLE BOUFFANT CAPS

Disposable bouffant caps for hair containment in food processing, manufacturing and facility operations.

PRODUCT SPECIFICATION

MATERIAL	PBAT + PLA
COLOUR / NOMINAL SIZE	Green / 22 inches
FABRIC MASS	65 g/m ²
FIT	Elastic opening
LATEX	Latex-free
PACKING	20 caps per bag; 500 per carton
CARTON SIZE	550 x 380 x 380 mm

TECHNICAL DETAILS

Made with the same PLA + PBAT material covered by the isolation-gown biodegradation report: 98.3% after 120 days under controlled composting conditions at $58 \pm 2^{\circ}\text{C}$, tested to ISO 14855-1:2005. Nominal thickness: 10 mil (0.254 mm).

BL-008 / CATALOGUE REFERENCE



BIODEGRADABLE SHOE COVERS

Disposable footwear covers with elastic ankle openings for food processing, manufacturing and routine facility use.

PRODUCT SPECIFICATION

MATERIAL	PBAT + PLA
DIMENSIONS	35 x 15 cm
COLOUR / FABRIC MASS	Green / 65 g/m ²
TENSILE STRENGTH	At least 20 N in each direction
ELONGATION	At least 40% in each direction
LATEX	Latex-free
PACKING	40 pieces per bag; 1,000 per carton
CARTON SIZE	550 x 350 x 430 mm

TECHNICAL DETAILS

Made with the same PLA + PBAT material covered by the isolation-gown biodegradation report: 98.3% after 120 days under controlled composting conditions at 58 ± 2°C, tested to ISO 14855-1:2005. Nominal thickness: 10 mil (0.254 mm).

BL-009 / CATALOGUE REFERENCE



COMPOSTABLE APRONS

Disposable film aprons for routine hygiene and operational applications, with custom sizing and colour options.

PRODUCT SPECIFICATION

FILM THICKNESS	25-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-010 / CATALOGUE REFERENCE



COMPOSTABLE T-SHIRT LINERS ON ROLL

Handled liners in a compact roll format for everyday waste collection.

PRODUCT SPECIFICATION

FILM THICKNESS	10-50 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-011 / CATALOGUE REFERENCE



COMPOSTABLE STAR-SEAL BIN LINERS

Star-seal bags on rolls for facilities, hospitality and food-waste programmes.

PRODUCT SPECIFICATION

FILM THICKNESS	10-50 microns
SIZES / CAPACITIES	8, 10, 15, 20, 30, 40, 45, 50, 60, 80, 120 and 240 litres
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-012 / CATALOGUE REFERENCE



COMPOSTABLE S-CUT STAR-SEAL BIN LINERS

S-cut opening and star-seal construction supplied on rolls.

PRODUCT SPECIFICATION

FILM THICKNESS	10-50 microns
SIZES / CAPACITIES	8-240 litres; custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-013 / CATALOGUE REFERENCE



COMPOSTABLE DRAWSTRING WASTE BAGS

Compostable waste bags with a drawstring closure, supplied on rolls.

PRODUCT SPECIFICATION

FILM THICKNESS	25-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-014 / CATALOGUE REFERENCE



COMPOSTABLE DOG WASTE BAGS

Compact compostable bags for pet-waste collection and dispensing programmes.

PRODUCT SPECIFICATION

FILM THICKNESS	16-40 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

**TECHNICAL
DETAILS**

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-015 / CATALOGUE REFERENCE



COMPOSTABLE RETAIL CARRIER BAGS

T-shirt-style shopping bags for retail and grocery supply, with colour and print options.

PRODUCT SPECIFICATION

FILM THICKNESS	13-120 microns
SIZES / CAPACITIES	16+10 x 31; 20+12 x 40; 25+15 x 48; 30+18 x 55; 30+20 x 60; 35+20 x 68 cm
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-016 / CATALOGUE REFERENCE



COMPOSTABLE PRODUCE BAGS ON ROLL

Handled bags in a roll format for grocery, fresh produce and retail applications.

PRODUCT SPECIFICATION

FILM THICKNESS	10-40 microns
SIZES / CAPACITIES	16+10 x 31; 20+12 x 40; 21+18 x 53; 22+16 x 53; 25+16 x 57 cm
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-017 / CATALOGUE REFERENCE



COMPOSTABLE C-FOLDED CARRIER BAGS

Compact C-folded handled bags on rolls, developed around dispenser and packing requirements.

PRODUCT SPECIFICATION

FILM THICKNESS	10-40 microns
SIZES / CAPACITIES	21+13 x 49; 22+16 x 50; 23+14 x 50; 23+18 x 50; 24+20 x 56; 35+20 x 50; 26+15 x 48; 30+20 x 58 cm
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-018 / CATALOGUE REFERENCE



COMPOSTABLE GUSSET BAGS ON ROLL

Gusseted compostable bags in a roll format for retail and packing operations.

PRODUCT SPECIFICATION

FILM THICKNESS	10-120 microns
SIZES / CAPACITIES	5, 8, 10, 15, 20, 30 and 40 litres
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-019 / CATALOGUE REFERENCE



COMPOSTABLE FLAT PACKING BAGS

Flat compostable bags on rolls for adaptable retail and general packing requirements.

PRODUCT SPECIFICATION

FILM THICKNESS	10-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-020 / CATALOGUE REFERENCE



COMPOSTABLE C-FOLDED FLAT BAGS

Flat bags in a C-folded roll format for compact storage and dispensing.

PRODUCT SPECIFICATION

FILM THICKNESS	10-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-021 / CATALOGUE REFERENCE



COMPOSTABLE V-FOLDED FLAT BAGS

V-folded compostable bags on rolls for tailored packing programmes.

PRODUCT SPECIFICATION

FILM THICKNESS	10-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-022 / CATALOGUE REFERENCE



COMPOSTABLE CALENDAR BAGS

Compostable calendar-format bags for dispensing and packaging applications.

PRODUCT SPECIFICATION

FILM THICKNESS	16-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-023 / CATALOGUE REFERENCE



COMPOSTABLE DIE-CUT SHOPPING BAGS

Die-cut-handle bags offering a clean retail presentation with custom print options.

PRODUCT SPECIFICATION

FILM THICKNESS	15-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-024 / CATALOGUE REFERENCE



COMPOSTABLE MAILING BAGS

Compostable mailers for e-commerce and distribution, developed to your packing requirements.

PRODUCT SPECIFICATION

FILM THICKNESS	45-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-025 / CATALOGUE REFERENCE



COMPOSTABLE ZIP-CLOSURE BAGS

Resealable compostable bags for storage and general packaging programmes.

PRODUCT SPECIFICATION

FILM THICKNESS	45-120 microns
SIZES / CAPACITIES	Custom dimensions
COLOURS	Custom colours available
PRINTING	Up to 8 colours
INK	Water-based ink
PACKING	Roll or pack configuration agreed to your requirements
CUSTOMISATION	Dimensions, thickness, colour, print and packaging

TECHNICAL DETAILS

Compostability certification applies to the specific material and finished-product configuration. Home and industrial options are agreed for your application; supporting documentation is available on request.

BL-026 / CATALOGUE REFERENCE



BIODEGRADABLE PAPER TOILET SEAT COVERS

Disposable paper seat covers for washrooms, hospitality, healthcare and travel facilities.

PRODUCT SPECIFICATION

MATERIAL OPTIONS	Recycled pulp, wood pulp or virgin pulp
PAPER WEIGHTS	14, 16 or 20 g/m ² , depending on format
SHEET SIZES	360 x 425; 380 x 430; 380 x 460; 420 x 560 mm
FORMATS	Dispenser packs, pocket packs and individually folded options
DISPENSER PACKS	125, 200 or 250 sheets, depending on format
POCKET / INDIVIDUAL PACKS	10-sheet packs and single-sheet formats
CUSTOMISATION	Packing and supply configuration agreed to your requirements

TECHNICAL DETAILS

Paper-only options are shown. PE-backed and plastic versions are excluded from this BioLine selection. Product-specific biodegradability evidence and disposal information are available for the selected specification.

MATERIAL CHOICES. CLEAR INFORMATION.

COMPOSTABLE PACKAGING

Compostable products are designed for a defined treatment environment. Industrial and home compostability are different specifications. Certification coverage depends on the material, film thickness and finished product.

DOCUMENTATION FOR PROCUREMENT

Product specifications, applicable declarations of conformity, test reports and relevant certificates can be supplied for the selected item. Certifications and regulatory requirements vary by product. Documentation is available on request.

BIODEGRADABLE PPE

Biodegradability describes material breakdown under specified conditions. It does not automatically mean home compostability or acceptance in a food-waste collection. Nitrile gloves and PLA-based protective products use different material technologies and test conditions.

DISPOSAL

Follow the relevant local waste route and the product instructions. Used clinical or contaminated PPE must follow the applicable clinical or hazardous-waste requirements. Compostable bags should enter a collection or treatment system that accepts the selected product.

CONFIDENCE IN EVERY DETAIL.

Supporting standards, certification schemes and quality systems across the relevant BioLine products.

COMPOSTABILITY

OK COMPOST HOME

Home-compostability certification

OK COMPOST INDUSTRIAL

Industrial-compostability certification

SEEDLING / EN 13432

Industrial compostability of packaging

BPI / ASTM D6400

Commercial compostability in North America

AS 4736 / AS 5810

Industrial / home compostability in Australia

PRODUCT COMPLIANCE

CE / EU MDR

Applicable European product conformity

EN 14683

Medical face-mask performance

EN 455 / EN ISO 374

Medical and protective glove standards

ASTM D6319 / ASTM D6978

US medical gloves / chemotherapy permeation

ASTM D5511 / ISO 14855-1

Anaerobic / controlled composting biodegradation tests

MANUFACTURING STANDARDS

ISO 9001

Quality management systems

ISO 14001

Environmental management systems

ISO 13485

Medical-device quality management systems

ISO 45001

Occupational health and safety management

CERTIFICATIONS AND REGULATORY REQUIREMENTS VARY BY PRODUCT. PRODUCT-SPECIFIC DOCUMENTATION AVAILABLE ON REQUEST.

YOUR NEXT SUPPLY PROGRAMME

LET'S BUILD A GREENER FUTURE.

Request samples, product documentation or a tailored quotation for your BioLine requirements.

REQUEST SAMPLES & PRICING

info@medsafesolution.com

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Dublin 18, Ireland

