



Introducing
Biocomposites

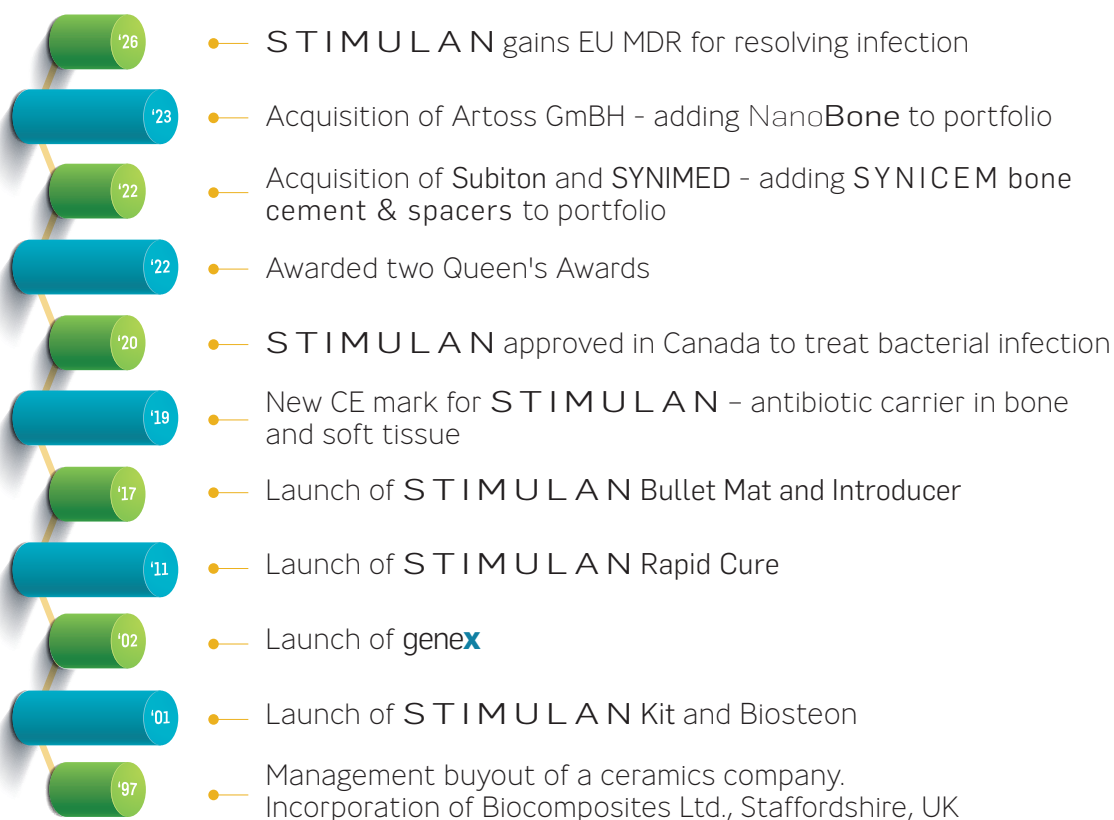
Deep expertise in calcium compounds and specialty polymers

Biocomposites is an international medical device company that engineers, manufactures and markets world leading products for use in infection management in bone and soft tissue.

Based in Keele, UK with global operations around the world, Biocomposites is a leading developer of innovative calcium compounds and specialty polymer products for surgical use.

Today our products are used in over 1 million procedures every year.

The Biocomposites story



Trusted around the world to transform outcomes and change lives

1 Million

Patients benefit from our products every year



600

Peer reviewed papers, presentations and posters featuring STIMULAN



2

Queen's Awards for Enterprise in Innovation and International Trade

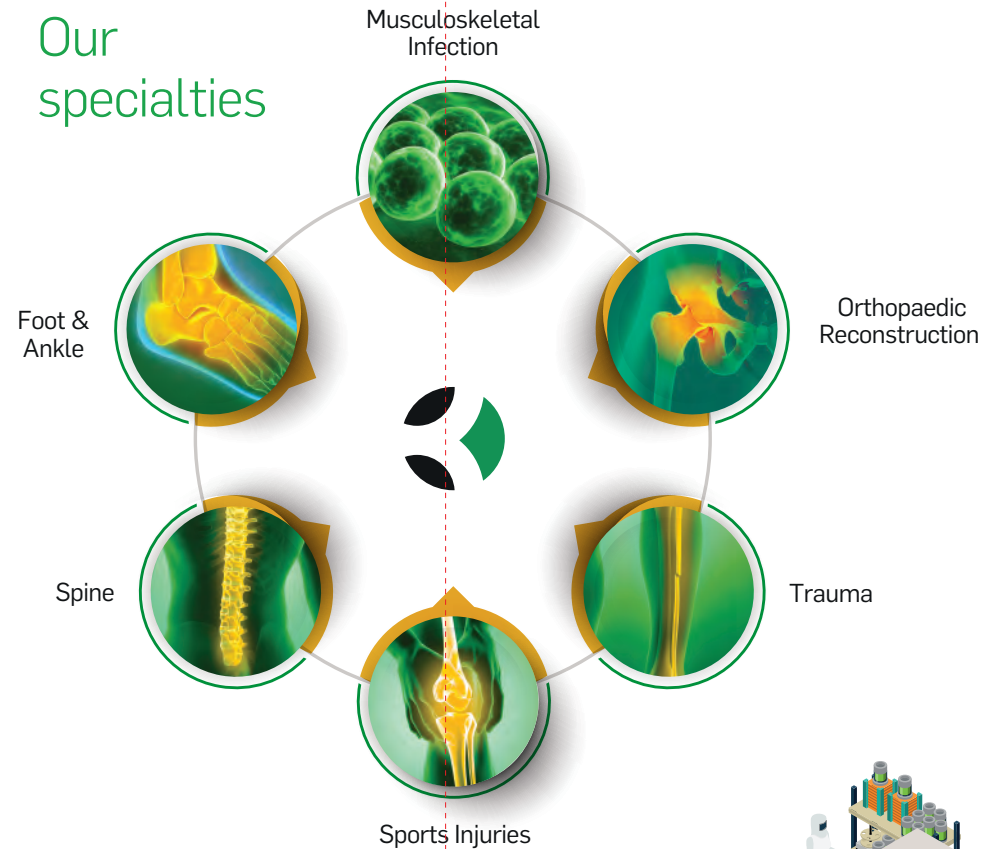


100

Countries receive our products

Dedicated to the quality of our people, processes and distribution

Our specialties



550+

Specialists in 11 countries

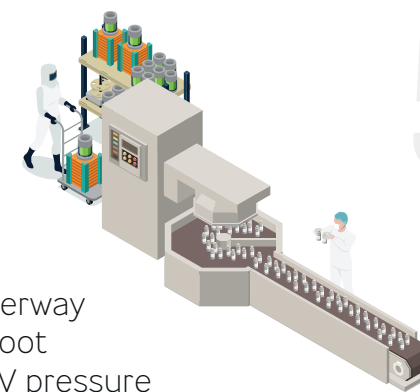


5

Purpose built clean rooms in UK, Germany and Argentina manufacturing 1.4 million units of products each year

3

FDA clinical trials underway for treating diabetic foot osteomyelitis, stage IV pressure ulcers and osteomyelitis of the extremities



Pioneering products for use in bone and soft tissue infection

- Innovative approaches to infection management
- Deep expertise
- Dedicated to quality
- Over 35 years' experience of Bringing Calcium to Life®
- Based in Keele, UK – with global operations across Europe, USA, Canada, Argentina, Brazil, China, India and Australia

bringing  to life®

Our products



STIMULAN®

Calcium sulfate antibiotic carrier approved to deliver a combination of antibiotics to resolve infection and reduce the need for revision surgery



genex®

An innovative, versatile synthetic bone graft that supports natural healing and vanishes without a trace



NanoBone®

Fully absorbable, osteoinductive, nanostructured bone graft substitute for remodelling bone defects rapidly



SYNICEM™ bone cement

Acrylic bone cement for bone cementation and prosthesis fixation



SYNICEM™ spacers

Preformed antibiotic loaded spacers to maintain space and aid treatment of infection



Biosteon®

Osteoconductive calcium phosphate composite with improved strength retention and bone-bonding potential

The Biocomposites Companion

Your essential guide to making the most of our products – all in one straightforward app. From surgeons' tips to how-to videos, this is the expert support tool you need, right at your fingertips.

To download your Biocomposites Companion, simply scan the QR code.



Find out more at biocomposites.com

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Patents granted: EP I390086 BI, US 8632796, CN ZL02809194.9, US 8496955, GB2367552, EP I204599 BI, US 6780391, EP I436019 BI, US 8563024, CN ZL02825134.2, EP 2594231 BI, US 8883063, CN ZL201210466117 X, GB2496710, EP 3058899 BI, US I0390954, US I0588748, CN ZL201610089710.5, EP I 624 904 BI, US 8,715,744 B2, JP4764821B2, 284158, CA2537620C, RU2354408C2, ZL200480020915.3, DE 50 2004 002 554.4, ES2280969T3, AU 200421740 B2, HKI080766A1, EP 3 600 464 BI, US 11,324,859 B2, JP718132B2, CN10650754B, DE 50 2018 009 567.7, ES2917406T3, MX2019011659A, RU2768695C2, 386769, AU2018246310A1, BR112019020029A2, CA3058253A1.

Patents pending: GB1502655.2, GB1704688.9, EP18275044.8, US 15/933936, CN I08619579A.

