

BIOCARB G

Sodium Bicarbonate Powder Cartridge for Haemodialysis



NEW



BIOCARB G — Featuring a state-of-the-art patented cartridge design, delivering sodium bicarbonate powder for a safe and efficient dialysis therapy

Best for patients:

- Pharmaceutical grade sodium bicarbonate powder conforming to European Pharmacopoeia, BP & USP
- 100% medical grade recyclable polypropylene (PP)
- Phthalate free
- Bisphenol-A (BPA) free

Beneficial for users:

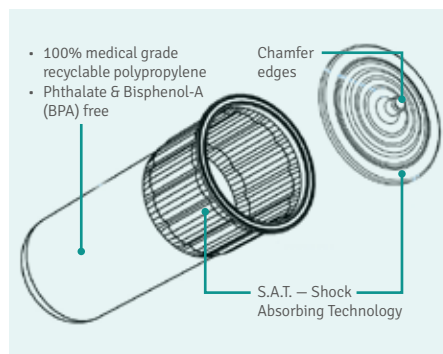
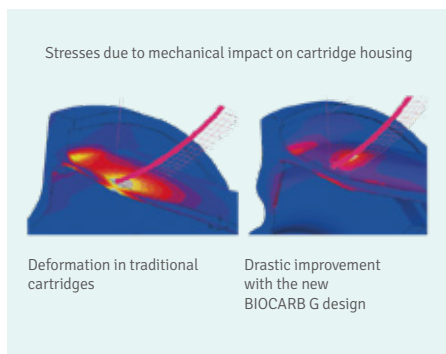
- Featuring a chamfer edge eliminating risk of potential damage to the machine holder, reducing maintenance costs
- Removable barcode label enabling patient record completion and total traceability
- Compatible with all internationally available cartridge-type machines
- 3 years shelf life, 33% longer than many cartridges, optimising inventory
- Newly designed robust cartridge engineered to resist shock and vibration damage in transit
- 10 units per carton box



BIOCARB G Sodium Bicarbonate Powder Cartridge

Better for the environment

When designing the new BIOCARB G, environmental impact was as high a priority as product functionality. BIOCARB G uses significantly less plastic than market-leading cartridges, whilst at the same time enjoying improved robustness. This reduced weight means lower carbon-footprint as a result of fewer materials in manufacture, less energy in moulding, less packaging, less fuel for transport and cleaner waste management.



Less plastic & more robust

State-of-the-art cartridge design incorporating our new patented 'Shock Absorbing Technology', S.A.T. Using up to 10% less plastic in production yet delivering a stronger product.

Safety & convenience

The components and materials used in BIOCARB G are of the highest quality, assuring the safest and most effective dialysis therapy. Chamfer edges to the ports prevent damage to the cartridge holder (sealing ring) reducing maintenance costs.

Transport Efficiency

Robust cartridges, packed in a 10 pcs force-resistant carton box, reduce the risk of product breakage in transit. Sturdy packaging delivers greater logistical efficiencies by increasing pallet load to 810 units enabling an exceptional quantity per container: an increase of 12% to 28% versus other manufacturers, further reducing carbon-footprint.

NEW BioCarb G with Shock Absorbing Technology:



BPA & PHT Free



Pharmaceutical & Medical Grade Components



User Friendly



Reduced Plastic & Fully Recyclable

ALLMED Item Code	Description	RUN TIME with BIOCARB G (at different Q _D)			
		500 ml/min	600 ml/min	700 ml/min	800 ml/min
BIOCARB G 650	650g Sodium Bicarbonate Cartridge	6.2 hours	5.2 hours	4.4 hours	4.1 hours
BIOCARB G 750	750g Sodium Bicarbonate Cartridge	7.2 hours	6.0 hours	5.1 hours	4.7 hours

The reported figures represent the approximate run time value using a machine bicarbonate setting of 35mmol/l
Other filling volumes are available upon request

CE
2797

Manufactured by:

Allmed Medical GmbH
Mittelbacher Str. 18
01896 Pulsnitz
Germany

Further information is
available to download at
allmedgroup.com