



BIO
SO4

Doing our part
FOR CLEANER FUTURE

BIOSO4

WATER TREATMENT PRODUCTS

BioSO4 – biopolymers

Zero-waste method for sulphate removal from waters

BioSO4 – adsorbents

Highly selective adsorbents for heavy metal removal from waters

BioSO4 – flocculants

Cost effective flocculants for waste and process water treatment

Water and waste water laboratory analyses

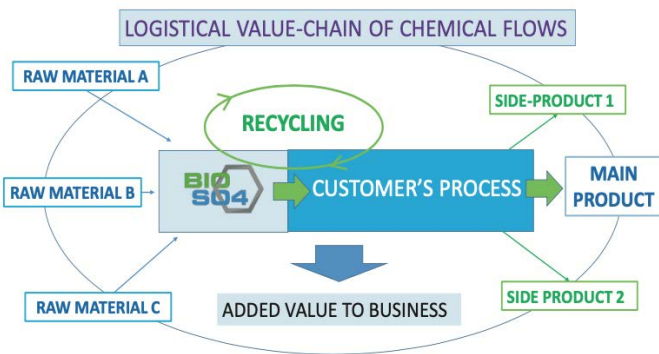
Piloting and technical customer service

CLEAN WATER
-Brighter future

BIO SO4

ZERO-WASTE METHOD FOR SULPHATE REMOVAL FROM WATERS

BIO SO4 - WATER TREATMENT WITHOUT WASTE



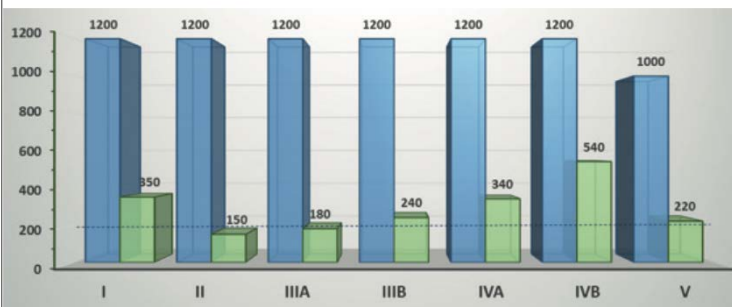
WHAT WE CAN OFFER?

- Laboratory and on-site analyses, testing and piloting
- Assessment of specific chemical requirements for water treatment
- Equipment and process design development
- Global logistics and sales
- Reactivation services for products
- Sales network of sulphate content sludges from BioSO4 - process
- Technical services

BIO SO4 OY - COMPANY INFO

- Water purification with biomaterials R&D, sales, testing, piloting and technical service.
- Removal of liquid sulphur compounds
- Patented method for removal of sulphates, sulphites, sulphides, bisulphites and other negatively charged sulphur compounds
- For sulphate contents: 10 – 9 000 mg/l
- Non waste, reactivated and eco-friendly method.

SULPHATE REMOVAL RESULTS



BIO SO4 - BIOPOLYMER

Three of 20 biopolymer grades from BioSO4



BIO SO4 OY

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CLEAN WATER -Brighter future