



HBTA CAS 2754-40-7

NEW CATALOGUE PRODUCT

VALSYNTHESE ANNOUNCES “HBTA (CAS 2754-40-7)”

HBTA, Bicyclooctanetetracarboxylic dianhydride, a very promising key intermediate for electronic chemistry, is now part of our catalogue product portfolio. Valsynthese SA has recently launched a strategic investment in hydrogenation. HBTA is one of the key products.

The new hydrogenation facilities, both supporting a pressure of max 25 bar, are represented by:

- a state-of-the-art kilo-lab (ISO/GMP)
- a pilot-plant facility (up to 7 bar)
- a 4000 L Hastelloy new reactor (ISO/GMP) that will be launched in 2023

Watch the video and discover the new products.



Watch the video

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