

For the production of Positron-Emitting Radioisotopes

Cyclotron Target Materials



Campro Scientific GmbH offers Cyclotron Target Materials at the highest isotopic enrichment and chemical purity.

Campro Scientific GmbH continues to be the trusted source for a comprehensive line of labelled ^{13}C , ^{15}N , and ^{18}O Cyclotron Target Materials, including:

Catalog no.	Compound	Enrichment Atom %
CAM-95	Water- ^{18}O	> 95
Cam-97	Water- ^{18}O	> 97
Cam-O-95	Oxygen- $^{18}\text{O}_2$	95
60 289-2	Oxygen- $^{18}\text{O}_2$	99
27 720-7	Carbon- ^{13}C (amorphous)	99
60 091-1	Nitrogen- $^{15}\text{N}_2$ (98 %) / Oxygen (RG) Gas Mix Ratio 39 : 1	> 99.9 % CP

Campro Scientific GmbH - Germany

P.O. Box 37 03 31 • 14133 Berlin • Phone +49 (0)30 629 01 89 0 • Fax +49 (0)30 629 01 89 89 • info@campro.eu • www.campro.eu

Campro Scientific GmbH - Netherlands

P.O. Box 316 • NL-3900 AH Veenendaal • Phone +31 (0)318 529 437 • Fax +31 (0)318 542 181 • info@campro.eu • www.campro.eu