

Item: ¹³C-Enriched Fullerenes

Description: Carbon-13 isotope enriched fullerenes produced by the arc method from composite graphite rods. The fullerenes are extracted and separated using chromatography. Typical enrichment is 20-30% ¹³C. Other levels of enrichment up to about 85% ¹³C content available as a special order. Please inquire. Products:

20-30% C-13 Enriched Mixed Fullerenes, typically 77% C₆₀, 21% C₇₀, 2% higher order fullerenes Catalog# MR13MF

