

We would like to represent to our Customers a very effective Direct Labeling Analytical Method for quantitatively, safely and non-destructively Evaluating on the biological Safety of Nano-Materials in VITRO and in VIVO ( including also Fullerene-based Nano-Compounds ) using C-13 Enriched Fullerenes C60 & C70.

Thus we would like to offer our New ( with the Highest content of a Stable Isotope C-13 ) a very important for Carbon Nano-Materials ( f.e. for Organic Synthesis of FULLERENES Derivatives for their Application in BIO-MEDICINE, PHARMACOLOGY, MATERIALS SCIENCE, Nano-ELECTRONICS and for many other Scientific and Industrial Application ) :

50-60% C-13 Enriched Fullerene C60,99.0+% & 50-60% C-13 Enriched Fullerene C70,98.0+%

85-95% C-13 Enriched Fullerene C60,99.0+% & 85-95% C-13 Enriched Fullerene C70,98.0+% which Only our Company can supply right now for numerous Customers around the world.

Please pay Attention that at this time by using these New ( with High content of Stable Isotope C-13 )

C-13 Enriched Fullerenes ( C60 and C70 ) open a great Perspectives for their Effective Application, for example in BIO - MEDICINE and as example, we are sending important for the practical Application ARTICLE :

" Surface Modification-mediated BioDistribution of C-13 FULLERENE C60 in VIVO" - where were used C-13 Labeled Fullerene C60 Derivatives, namely :

Water Soluble "C-13" C60 COOH ( C60 - Carboxyl acid ) and Water Soluble "C-13" C60(OH) - C60 Fullerenol for Research of a real practical Medical Problem concerning of Bio-DISTRIBUTION of "C-13" Enriched Fullerene

C60 Derivatives in Animals ( ! ) (in Vivo ! ) - please see ATTACHMENT.

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Also please pay Attention that at present we can supply these Unique High-Efficient C-13 Enriched FULLERENES C60 and C70 ( with the Highest C-13 content: Up To 95.0% ) from a new synthesized Batches.