

ABOUT HPC STANDARDS

HPC Standards GmbH is specialized in manufacturing high-purity analytical standards as reference materials for food and environmental analysis as well as multi-step custom syntheses from milligram to gram scale:
Synthesis of pesticides and their metabolites Synthesis of impurities and degradation products Synthesis of stable isotope-labelled compounds (²H, ¹³C, ¹⁵N, ¹⁸O)

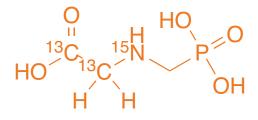
Our products are tested in line with international quality requirements and meet the highest industrial standards.

Our customer service staff will be more than happy to help you adapt your delivery to your personal interests and needs.



team assisting you all the way from identifying your target substance to on-time delivery and beyond.

Drawing on our long-term experience HPC will provide you with individual product solutions with the longest possible shelf life.



Solutions 1,2⁻¹³C₂, ¹⁵N-Glyphosate 100 µg/ml Water



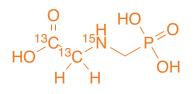
Neat Standards TFNG





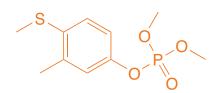
Solutions

Item No.	Product
679038	¹³ C ₂ -Tenuazonic acid 100 µg/ml Acetonitrile
675359	D4-Ethephon 100 µg/ml Acetone
677012	1,2- ¹³ C ₂ , ¹⁵ N-Glyphosate 100 µg/ml Water



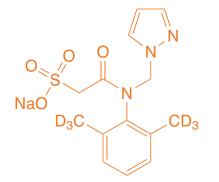
Item No.	Product
674556	Fenthion-oxon
680510	TFNA
680511	TFNG
673873	Azoxystrobin Metabolite R401553

Neat Standards



Custom Synthesis

Item No.	Product
679257	D6-Metazachlor ESA sodium salt
	100 µg/ml Acetonitrile



HPC Reference Materials: Pesticide Standards Pharmaceuticals/Veterinary Products Isotope Labeled Standards

Metabolites Food-related Chemicals Polymer Additives

Distributed by:



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