

**MEDETOX**

Innovative Methods of Monitoring of Diesel Engine Exhaust Toxicity in Real Urban Traffic (LIFE10 ENV/CZ/651)

**<sup>32</sup>P-postlabeling experiment no. :****Date:**

Postlab. #	Sample #	concentration DNA ug/ul	for 6 ug ul DNA	H <sub>2</sub> O ul	P32_CPM	P32_CPM corrected	HPLC ug DNA	adducts/ 10 <sup>8</sup> nucleotides
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79	STD BPDE 2	0,81	7,50	0,00				
80	STD BPDE 2	0,81	7,50	0,00				

STD BPDE 2 standard