

Petrochemical Standards



Gas calibration Standards for use in the Petrochemical Industry

Product No.	Description	% Concentration	Solvent	Pack Size
REGASCAL-1-250	Naphtalin	3	Petrolether	250ml
	o-xylene	6.2		
	p-xylene	6		
	MTBE	10.6		
REGASCAL-2-250	Ethanol	12	Petrolether	250ml
	2-ET-Toluene	7.6		
	Mesitylen	6		
	Pseudocumen	6		
REGASCAL-3-250	TAME	14.6	Petrolether	250ml
	ET-Benzene	6.5		
	4-ET-Toluene	4		
REGASCAL-4-250	Pr-Benzene	9.8	Petrolether	250ml
	M-xylene	5.5		
	Toluene	5.3		
REGASCAL-5-250	Methanol	6	Petrolether	250ml
	3-ET-Toluene	5.2		
	Toluene	7		



Benzene Calibration Standards

Product No.	Description	% Concentration	Solvent	Pack Size
REBENCAL-B05-250	Benzene	0.5	Petrolether	250ml
	Toluene	15		
REBENCAL-B10-250	Benzene	1	Petrolether	250ml
	Mesitylen	7		
	Pr-Benzene	7		
REBENCAL-B25-250	Benzene	2.5	Petrolether	250ml
	Toluene	5.5		
	Mesitylen	3		
	Pr-Benzene	4.5		
REBENCAL-B35-250	Benzene	3.5	Petrolether	250ml
	Mesitylen	11.5		
REBENCAL-B50-250	Benzene	5	Petrolether	250ml
	Pr-Benzene	10		

Cetane Improver Calibration Sets

Product No.	Description	% Concentration	Solvent	Pack Size
RECETIMP-CAL1-250	2-Ethylhexyl Nitrate	0.03	Chevron Phillips High Cetone	250ml
RECETIMP-CAL2-250	2-Ethylhexyl Nitrate	0.1	Chevron Phillips High Cetone	250ml
RECETIMP-CAL3-250	2-Ethylhexyl Nitrate	0.2	Chevron Phillips High Cetone	250ml
RECETIMP-CAL4-250	2-Ethylhexyl Nitrate	0.5	Chevron Phillips High Cetone	250ml