

**WYKAZ CZĘSTO STOSOWANYCH REAGENTÓW
i wybranych
WŁAŚCIWOŚCI FIZYKOCHMICZNYCH**

HNO ₃ (65%)		M = 63 g/mol	$d_4^{20} = 1,40 \text{ g/cm}^3$
HCl (36,4%)		M = 36,5 g/mol	$d_4^{20} = 1,18 \text{ g/cm}^3$
H ₂ SO ₄ (96%)		M = 98 g/mol	$d_4^{20} = 1,84 \text{ g/cm}^3$
HClO ₄ (60%)		M = 100,5 g/mol	$d_4^{20} = 1,53 \text{ g/cm}^3$
HClO ₄ (70%)			$d_4^{20} = 1,67 \text{ g/cm}^3$
HBF ₄ (40%)		M = 87,8 g/mol	$d_4^{20} = 1,31 \text{ g/cm}^3$
HBF ₄ (35%)			$d_4^{20} = 1,23 \text{ g/cm}^3$
NH ₄ OH (25% NH ₃)		M = 35,05 g/mol	$d_4^{20} = 0,91 \text{ g/cm}^3$
Anilina C ₆ H ₅ NH ₂		M = 93,13 g/mol	$d_4^{20} = 1,02 \text{ g/cm}^3$
Pirydyna C ₅ H ₅ N		M = 79,10 g/mol	$d_4^{20} = 0,978 \text{ g/cm}^3$
Formaldehyd HCHO (36-38%)		M = 32,04 g/mol	$d_4^{20} = 1,08 \text{ g/cm}^3$
Tetrachlorek cyny SnCl ₄		M = 260,5 g/mol	$d_4^{20} = 2,20 \text{ g/cm}^3$
Tetraetylocyna SnEt ₄		M = 234,96 g/mol	$d_4^{20} = 1,19 \text{ g/cm}^3$
CrCl ₃ ·6H ₂ O		M = 266,5 g/mol	