

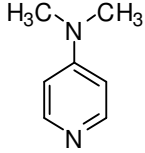
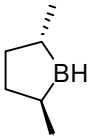
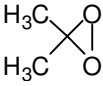
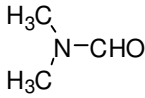
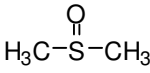
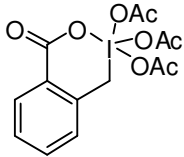
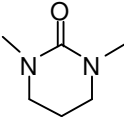
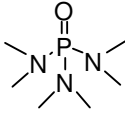
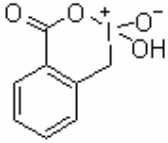
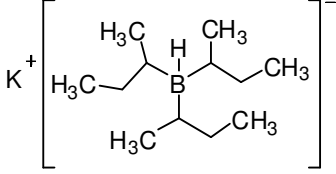
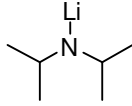
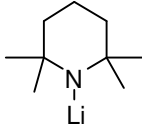
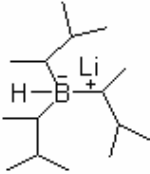
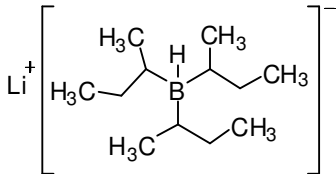
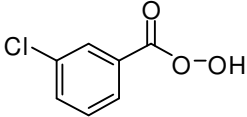
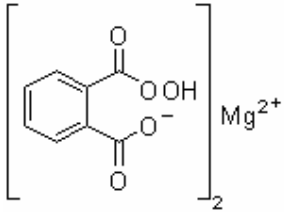
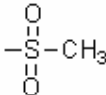
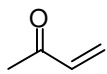
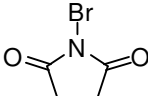
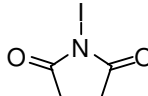
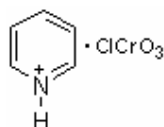
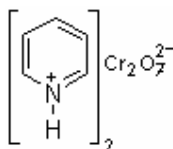

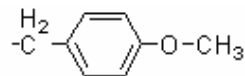
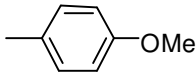
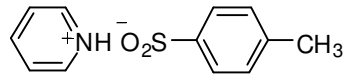
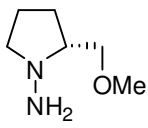
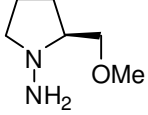
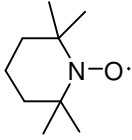




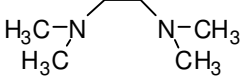


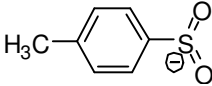
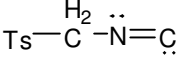
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<p style="text-align: center;">9-BBN</p> <p style="text-align: center;">9-borabicyclo[3.3.1]nonano</p>	<p style="text-align: center;">BHA</p> <p style="text-align: center;">3-<i>terc</i>-butil-4-hidroxianisol</p>
<p style="text-align: center;">BINAL</p> <p style="text-align: center;">hidruro de binaftoloxialuminio y litio</p>	<p style="text-align: center;">BOC</p> <p style="text-align: center;"><i>terc</i>-butoxicarbonilo</p>
<p style="text-align: center;">CAN</p> <p style="text-align: center;">$(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$</p> <p style="text-align: center;">nitrato de cerio y amonio</p>	<p style="text-align: center;">CDI</p> <p style="text-align: center;">cabonildiimidazol</p>
<p style="text-align: center;">DCC</p> <p style="text-align: center;">N,N'-diciclohexilcarbodiimida</p>	<p style="text-align: center;">DCM</p> <p style="text-align: center;">diclorometano</p>
<p style="text-align: center;">DDQ</p> <p style="text-align: center;">1,2 dicloro-5,6- dicianoquinona</p>	<p style="text-align: center;">DET</p> <p style="text-align: center;">diethyltartrato</p>

<p style="text-align: center;">DHP</p>  <p style="text-align: center;">dihidropirano</p>	<p style="text-align: center;">DIBAL</p> <p style="text-align: center;">iBu₂AlH</p> <p style="text-align: center;">hidruro de diisobutilaluminio</p>
<p style="text-align: center;">DIP</p>  <p style="text-align: center;">diisopinocanfenilo</p>	<p style="text-align: center;">DMAP</p>  <p style="text-align: center;">4-dimetilaminopiridina</p>
<p style="text-align: center;">DMB</p>  <p style="text-align: center;">dimetilborolano</p>	<p style="text-align: center;">DMDO</p>  <p style="text-align: center;">dimetildioxilano</p>
<p style="text-align: center;">DME</p> <p style="text-align: center;">EtO-CH₂-CH₂-OEt</p> <p style="text-align: center;">1,2-dimetoxietano</p>	<p style="text-align: center;">DMF</p>  <p style="text-align: center;">dimetilformamida</p>
<p style="text-align: center;">DMSO</p>  <p style="text-align: center;">dimetilsulfóxido</p>	<p style="text-align: center;">DMP</p>  <p style="text-align: center;">Dess-Martin peryodinano</p>
<p style="text-align: center;">DMPU</p>  <p style="text-align: center;">dimetilpropilurea</p>	<p style="text-align: center;">HMPA</p>  <p style="text-align: center;">hexametilfósforoamida</p>

<p style="text-align: center;">IBX</p>  <p style="text-align: center;">ácido ortoiodoxibenzoico</p>	<p style="text-align: center;">K-selectride</p>  <p style="text-align: center;">tri-<i>sec</i>-butilborohidruo de potasio</p>
<p style="text-align: center;">LAH</p> <p style="text-align: center;">LiAlH_4</p> <p style="text-align: center;">hidruo de aluminio y litio</p>	<p style="text-align: center;">LDA</p>  <p style="text-align: center;">diisopropilamiduro de litio</p>
<p style="text-align: center;">LHMDS</p> <p style="text-align: center;">$(\text{Me}_3\text{Si})_2\text{NLi}$</p> <p style="text-align: center;">hexametildisilazina de litio</p>	<p style="text-align: center;">LTMP</p>  <p style="text-align: center;">tetrametilpiperidina de litio</p>
<p style="text-align: center;">LTSBH</p>  <p style="text-align: center;">trisialmilborohidruo de litio</p>	<p style="text-align: center;">L-selectride</p>  <p style="text-align: center;">tri-<i>sec</i>-butilborohidruo de litio</p>
<p style="text-align: center;">mCPBA</p>  <p style="text-align: center;">ácido meta-cloroperbenzoico</p>	<p style="text-align: center;">MEM</p> <p style="text-align: center;">$-\text{CH}_2-\text{O}-\text{CH}_2-\text{CH}_2-\text{O}-\text{CH}_3$</p> <p style="text-align: center;">metoxietoximetileno</p>
<p style="text-align: center;">MMPP</p>  <p style="text-align: center;">peroxifitalato de magnesio</p>	<p style="text-align: center;">MOM</p> <p style="text-align: center;">$-\text{CH}_2-\text{O}-\text{CH}_3$</p> <p style="text-align: center;">metoximetileno</p>

<p>Ms</p>  <p>mesilato</p>	<p>MVK</p>  <p>metilvinilcetona</p>
<p>NBS</p>  <p>N-bromosuccinimida</p>	<p>NIS</p>  <p>N-yodosuccinimida</p>
<p>PCC</p>  <p>clorocromato de piridinio</p>	<p>PDC</p>  <p>dicromato de piridinio</p>
<p>Pi</p>  <p>piridina</p>	<p>PMB</p>  <p>parametoxibencilo</p>
<p>PMP</p>  <p>parametoxifenil</p>	<p>PPTS</p>  <p>p-toluensulfonato de piridinio</p>
<p>RAMP</p>  <p>(r)-aminoprolinol</p>	<p>Reactivo de Collins</p> <p>CrO₃Pi₂ en DCM</p>
<p>Reactivo de Fetizan</p> <p>Ag₂CO₃</p> <p>Carbonato de plata</p>	<p>Reactivo de Jones</p> <p>CrO₃ + H₂SO₄ en H₂O + acetona</p>

<p>Reactivo de Vilsmeier</p> $\text{Cl}-\overset{\text{H}}{\underset{\oplus}{\text{C}}}-\text{N}(\text{CH}_3)_2$	<p>Red-Al</p> <p>$\text{NaAlH}_2(\text{O}-\text{CH}_2-\text{CH}_2-\text{O}-\text{CH}_3)_2$</p> <p>hidruro de bismetoxietoxialuminio y sodio</p>
<p>Sal de Eschenmeyer</p> $\text{H}_3\text{C}-\overset{\text{H}-\text{C}-\text{H}}{\underset{\oplus}{\text{N}}}-\text{I}(\text{CH}_3)$ <p>yoduro de N,N-dimetilmetilenamonio</p>	<p>SAMP</p>  <p>(s)-aminoprolinol</p>
<p>SBH</p> <p>NaBH_4</p> <p>borohidruro sódico</p>	<p>TBAC</p> <p>$n\text{-Bu}_4\text{NCl}$</p> <p>cloruro de tetra(n-butil)amonio</p>
<p>TBAF</p> <p>$n\text{-Bu}_4\text{NF}$</p> <p>fluoruro de tetra(n-butil)amonio</p>	<p>TBDPS</p> $\begin{array}{c} \text{Ph} \\ \\ -\text{Si}-\text{Ph} \\ \\ \text{tBu} \end{array}$ <p><i>terc</i>-butildifenilsililo</p>
<p>TBS</p> $\begin{array}{c} \text{Me} \\ \\ -\text{Si}-\text{Me} \\ \\ \text{tBu} \end{array}$ <p><i>terc</i>-butildimetilsililo</p>	<p>TEMPO</p>  <p>tetrametilpiperidinilnitrosilo</p>
<p>TES</p> $\begin{array}{c} \text{Et} \\ \\ -\text{Si}-\text{Et} \\ \\ \text{Et} \end{array}$ <p>trietsililo</p>	<p>Tf</p> $\begin{array}{c} \text{O} \quad \text{F} \\ \quad \\ -\text{S}-\text{C}-\text{F} \\ \quad \\ \text{O} \quad \text{F} \end{array}$ <p>triflato</p>
<p>THF</p>  <p>tetrahidrofurano</p>	<p>THP</p>  <p>tetrahidropirano</p>

<p style="text-align: center;">TMEDA</p>  <p style="text-align: center;">N,N,N',N'-tetraetiletilendiamina</p>	<p style="text-align: center;">TMS</p>  <p style="text-align: center;">trimetilsililo</p>
<p style="text-align: center;">TPAP</p> <p style="text-align: center;">$\text{Pr}_4\text{N}^+\text{RuO}_4^-$</p> <p style="text-align: center;">perrutenato de tetra-n-propilamonio</p>	<p style="text-align: center;">Tr</p>  <p style="text-align: center;">tritilo</p>
<p style="text-align: center;">Ts</p>  <p style="text-align: center;">tosilo</p>	<p style="text-align: center;">TsMIC</p>  <p style="text-align: center;">tosilmetilisocianuro</p>