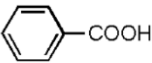
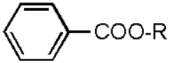
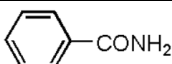
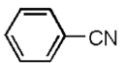
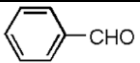
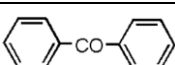
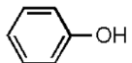
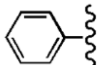
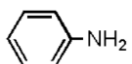
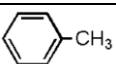
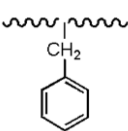
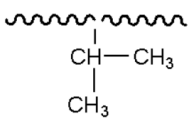


ACEPTADO		SISTEMÁTICO (IUPAC)
Ácido acético	CH_3COOH HAc	Ácido etanoico
Ácido benzoico		Ácido bencenocarboxílico
Acetato de ...	$\text{CH}_3\text{COO-R}$	Etanoato de...
Benzoato de....		Bencenocarboxilato de...
Acetamida	CH_3CONH_2	Etanamida
Benzamida		Bencenocarboxamida
Ácido cianhídrico	HCN (HX ác. fluorhídrico, clorhídrico...)	Metanonitrilo
Acetonitrilo	CH_3CN	Etanonitrilo
Benzonitrilo		Bencenocarbonitrilo
Acetaldehído	CH_3CHO	Etanal
Benzaldehído		Bencenocarbaldehído
Acetona	CH_3COCH_3	Propanona (dimetil cetona)
		Difenil cetona (alquil alquil cetona)
Alcohol metílico	CH_3OH	Metanol
Alcohol etílico	$\text{CH}_3\text{CH}_2\text{OH}$	Etanol
Fenol		
Fenil(o)		
Anilina		Fenilamina
Etileno	$\text{H}_2\text{C}=\text{CH}_2$	Eteno
Acetileno	$\text{HC}\equiv\text{CH}$	Etino
Tolueno		Metilbenceno
 Bencilo	 Isopropil...	L-fenilmetil.... L-(metiletil)...
orto- meta- para- /o- m- p-		1,2- 1,3- 1,4-
Cloroformo	CHCl_3	Triclorometano

