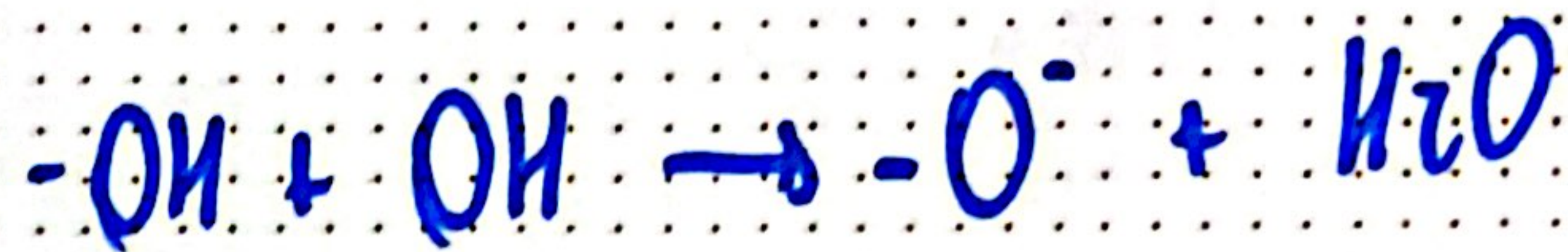
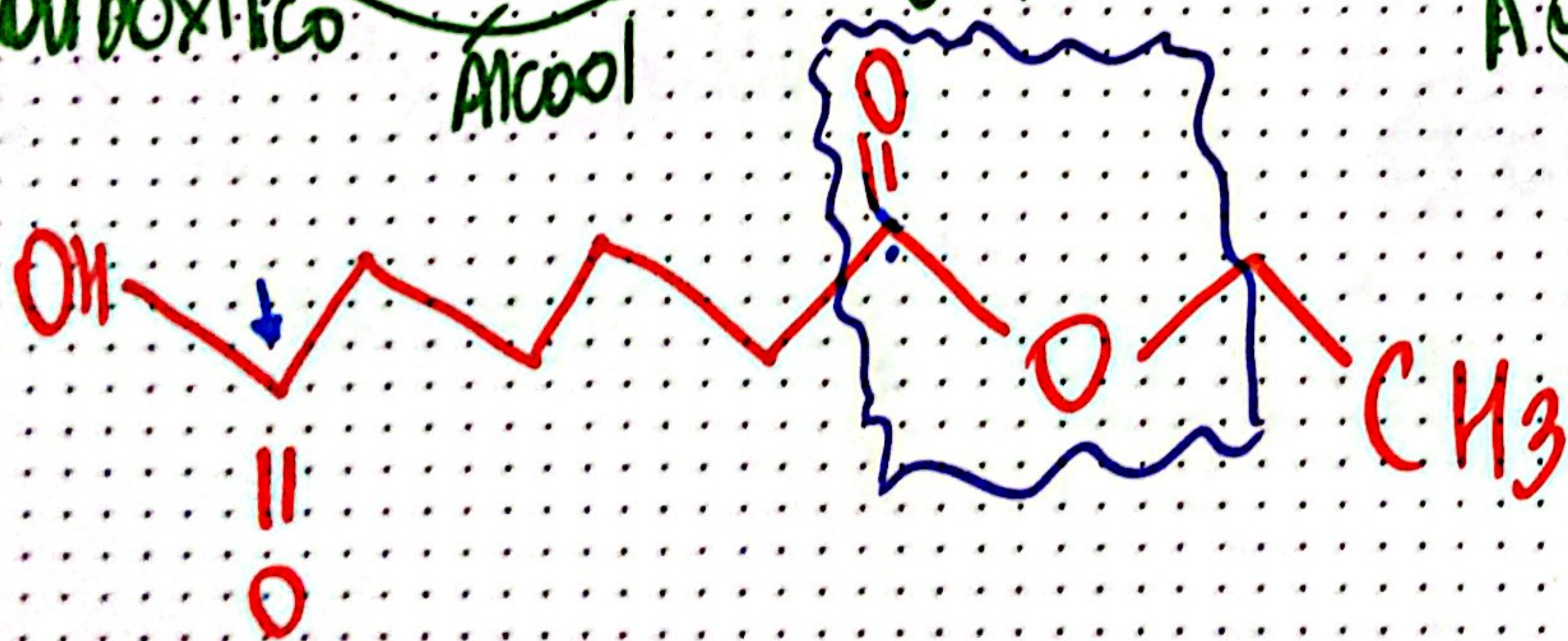
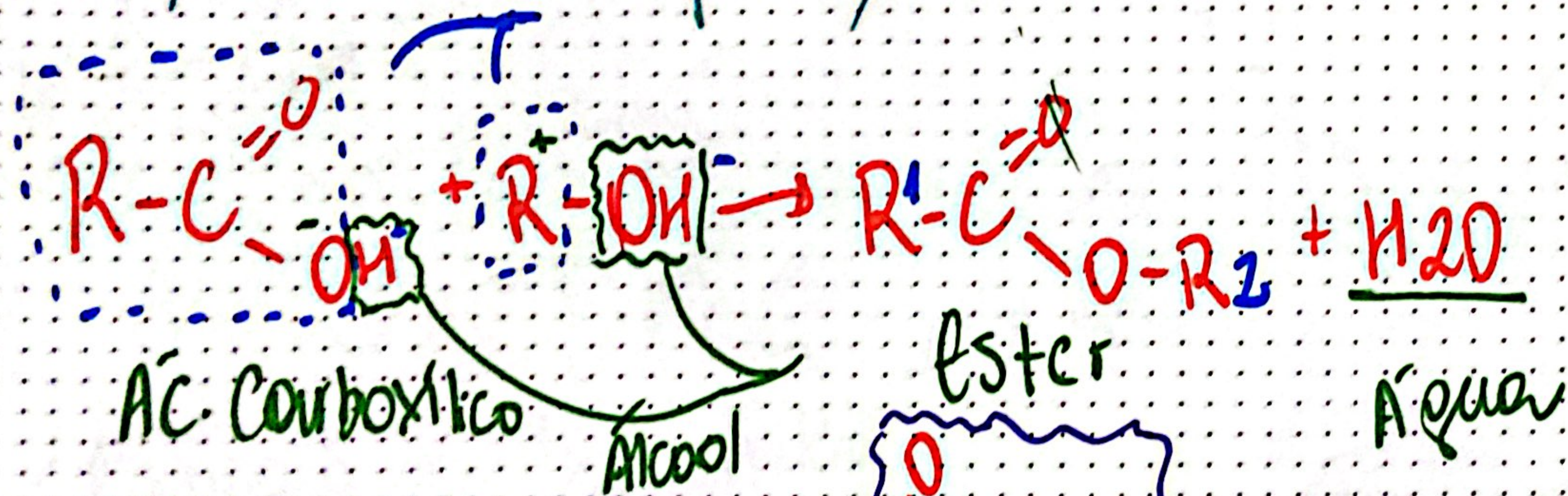


Éster

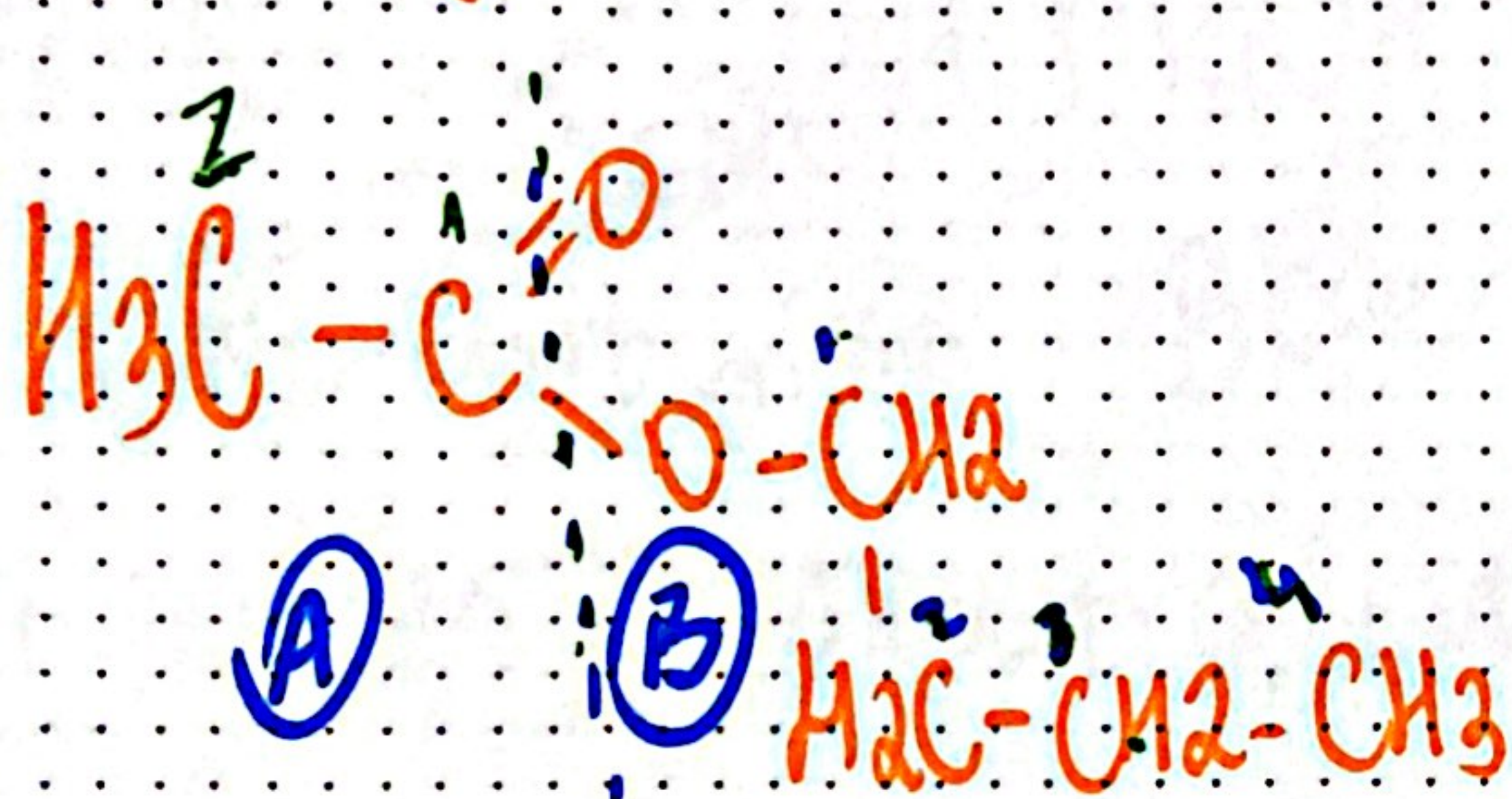


Reações de Esterificação

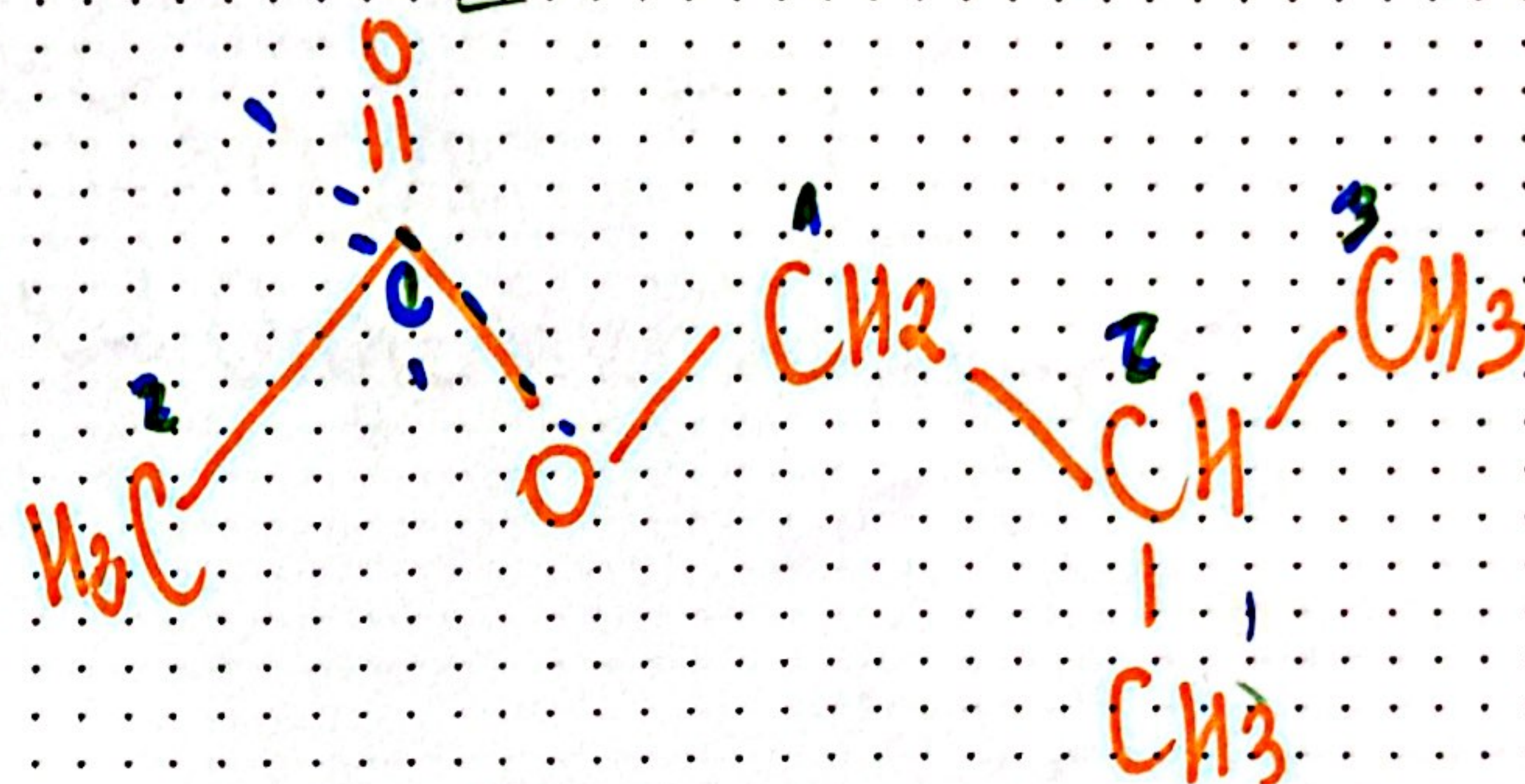


Nomenclatura

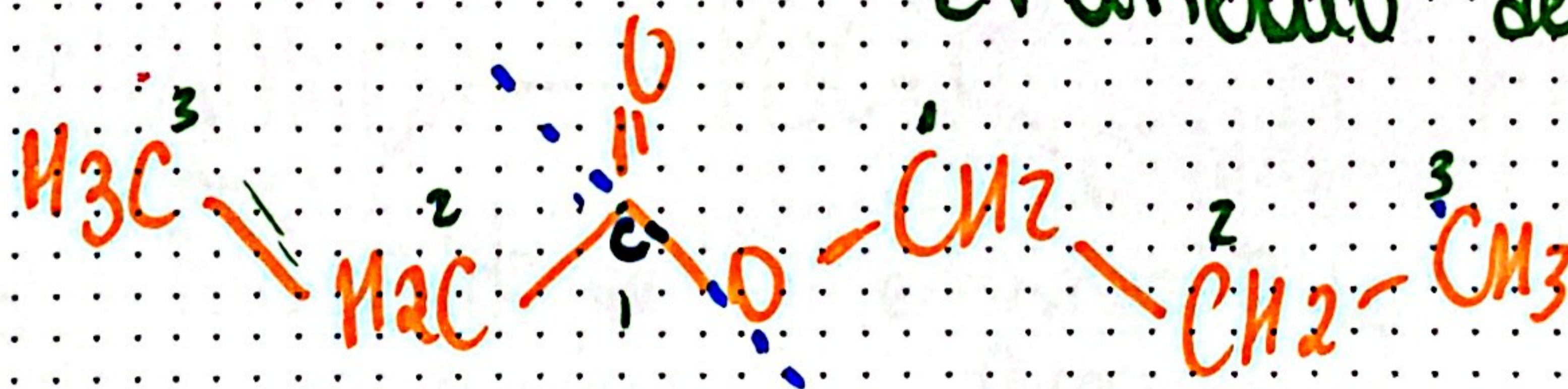
prefixo + Oato de radical + ila



etanoato de butanilo

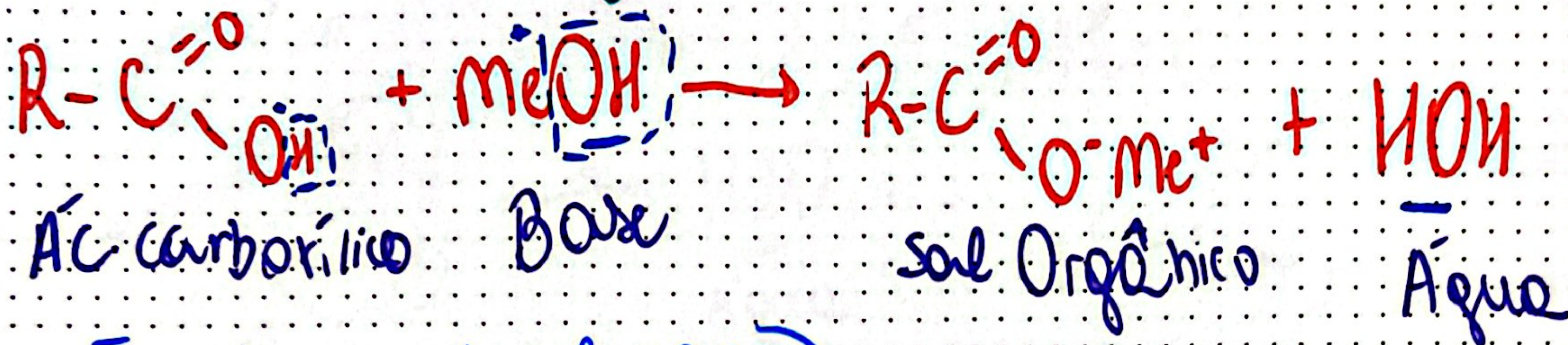
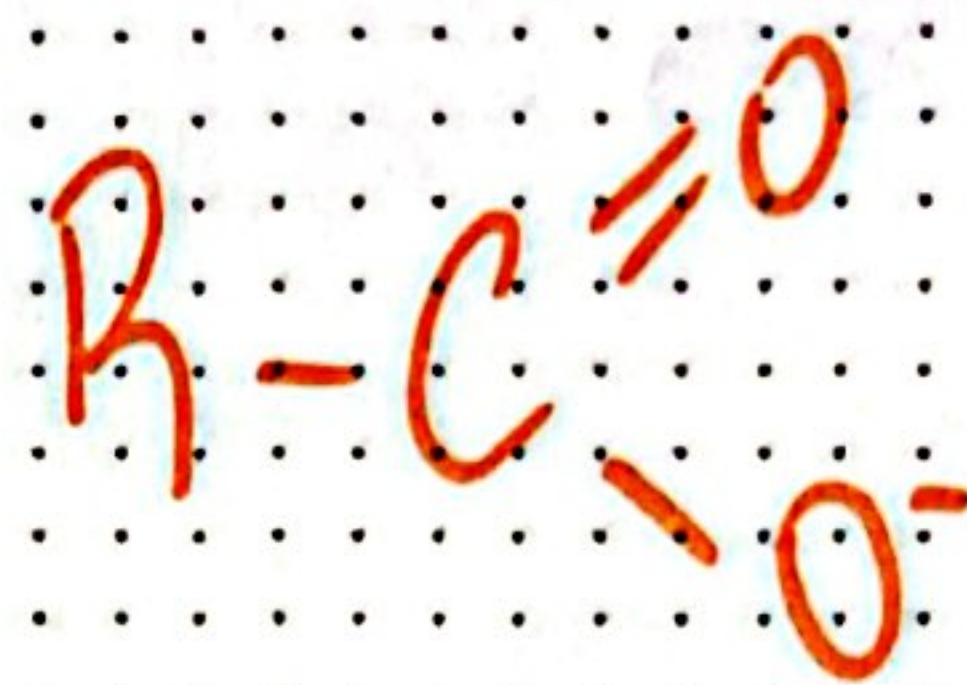


etanoato de 2-metilpropanilo

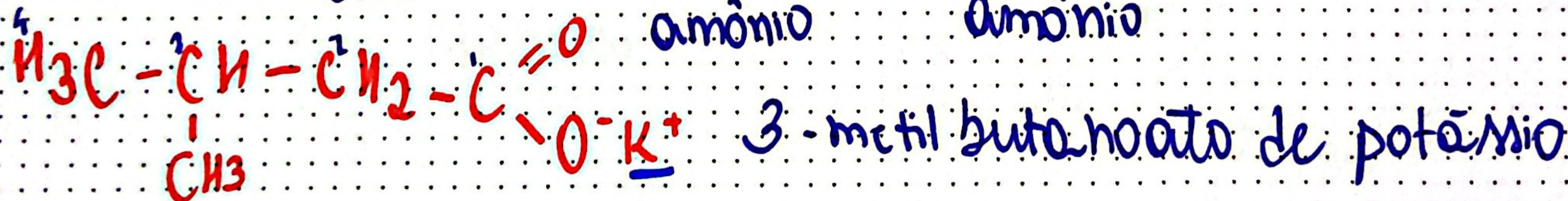
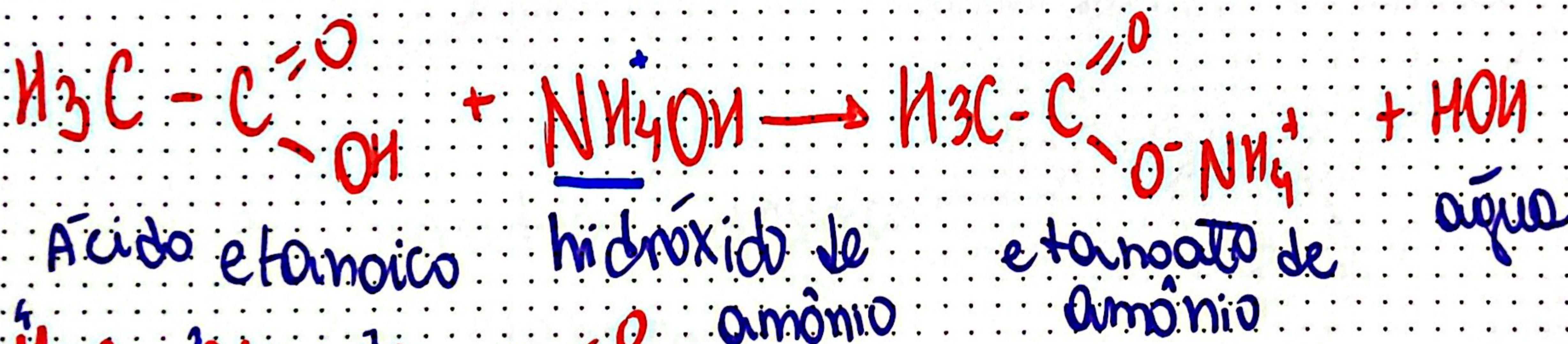


propanoato de propanilo

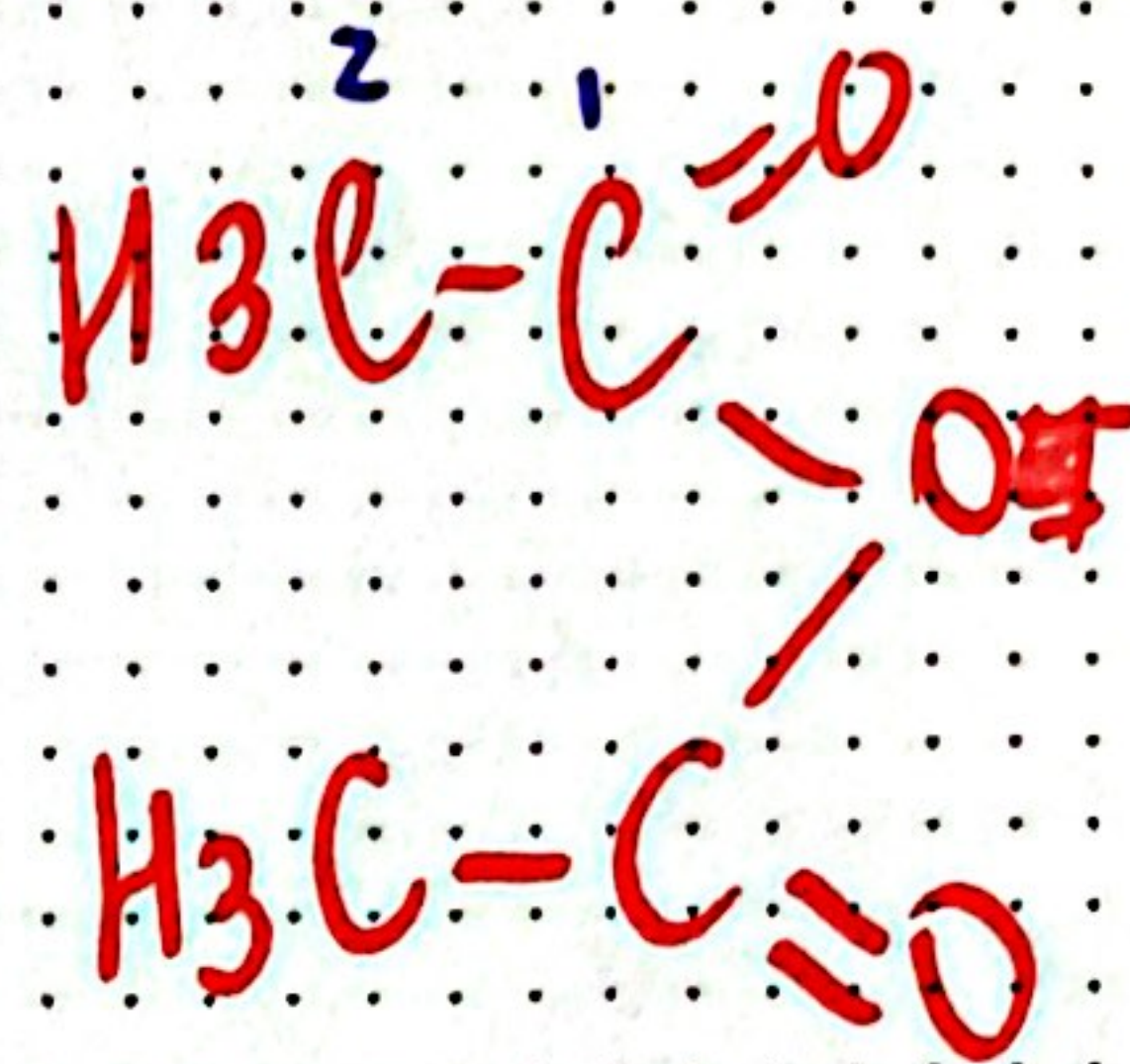
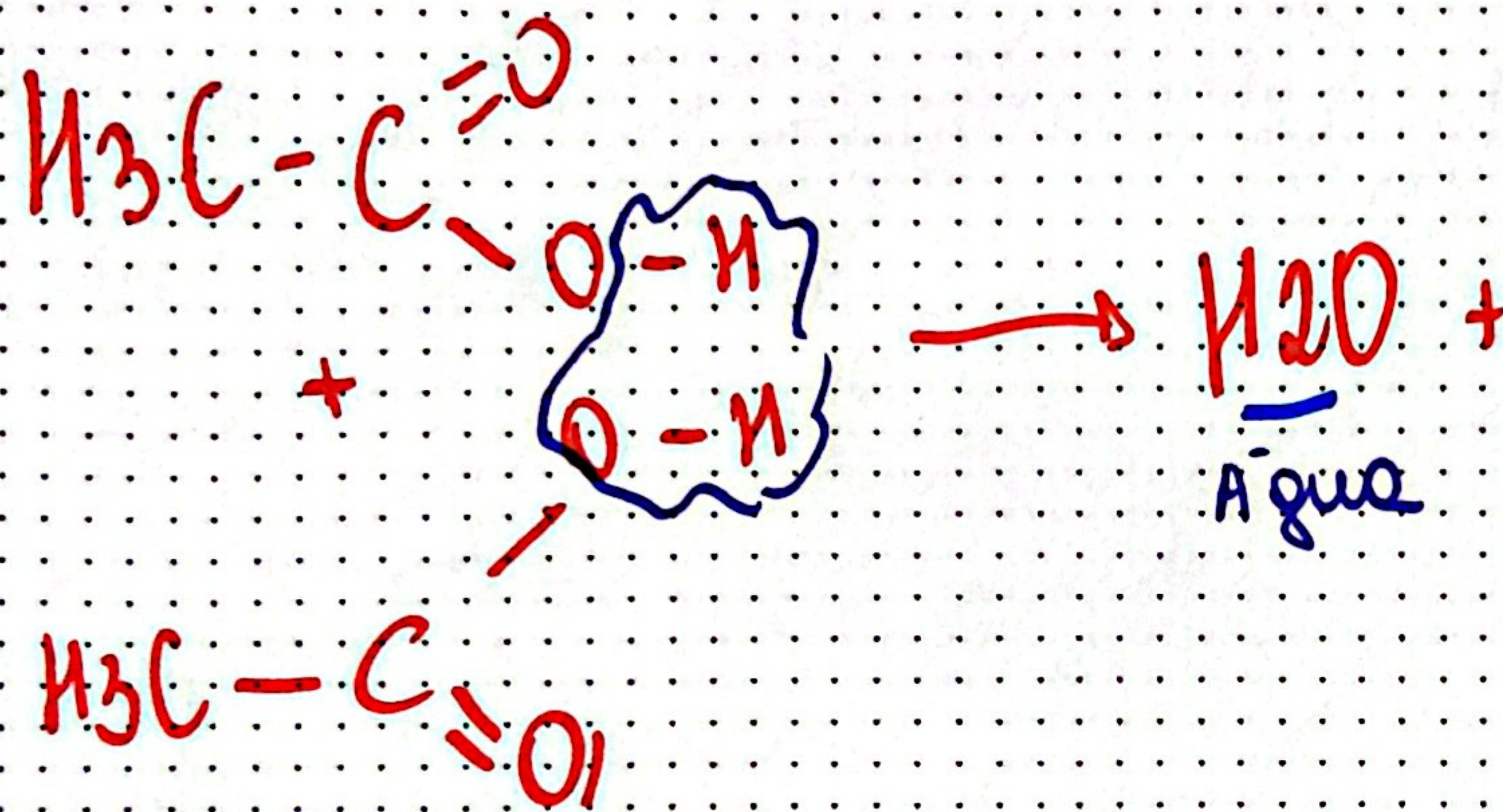
Sais Orgânicos



Reações de neutralização

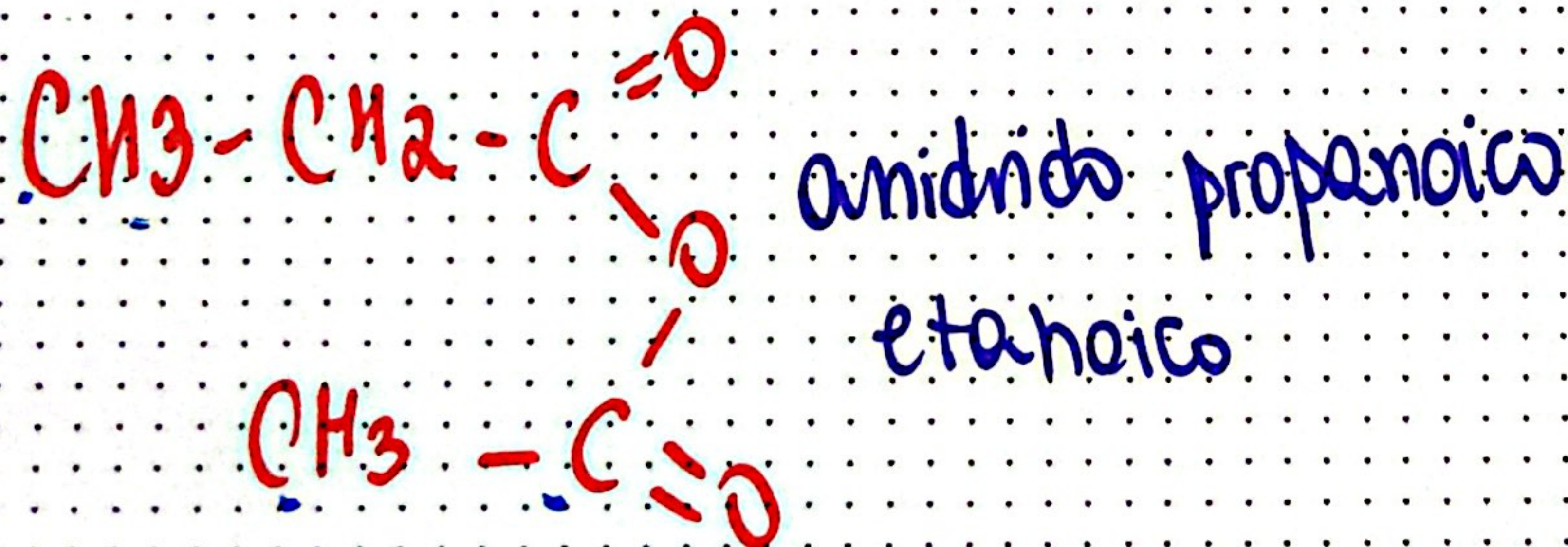


Amidrido Acético

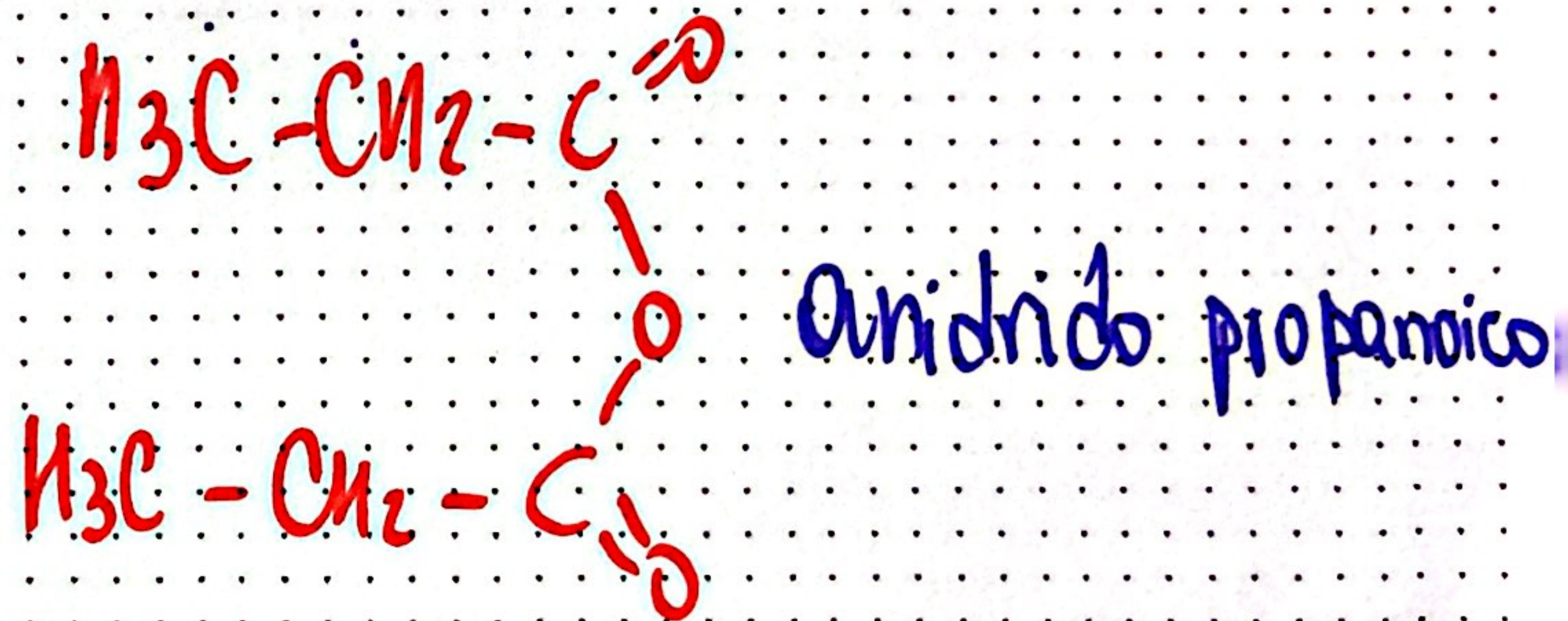


Amidrido acético

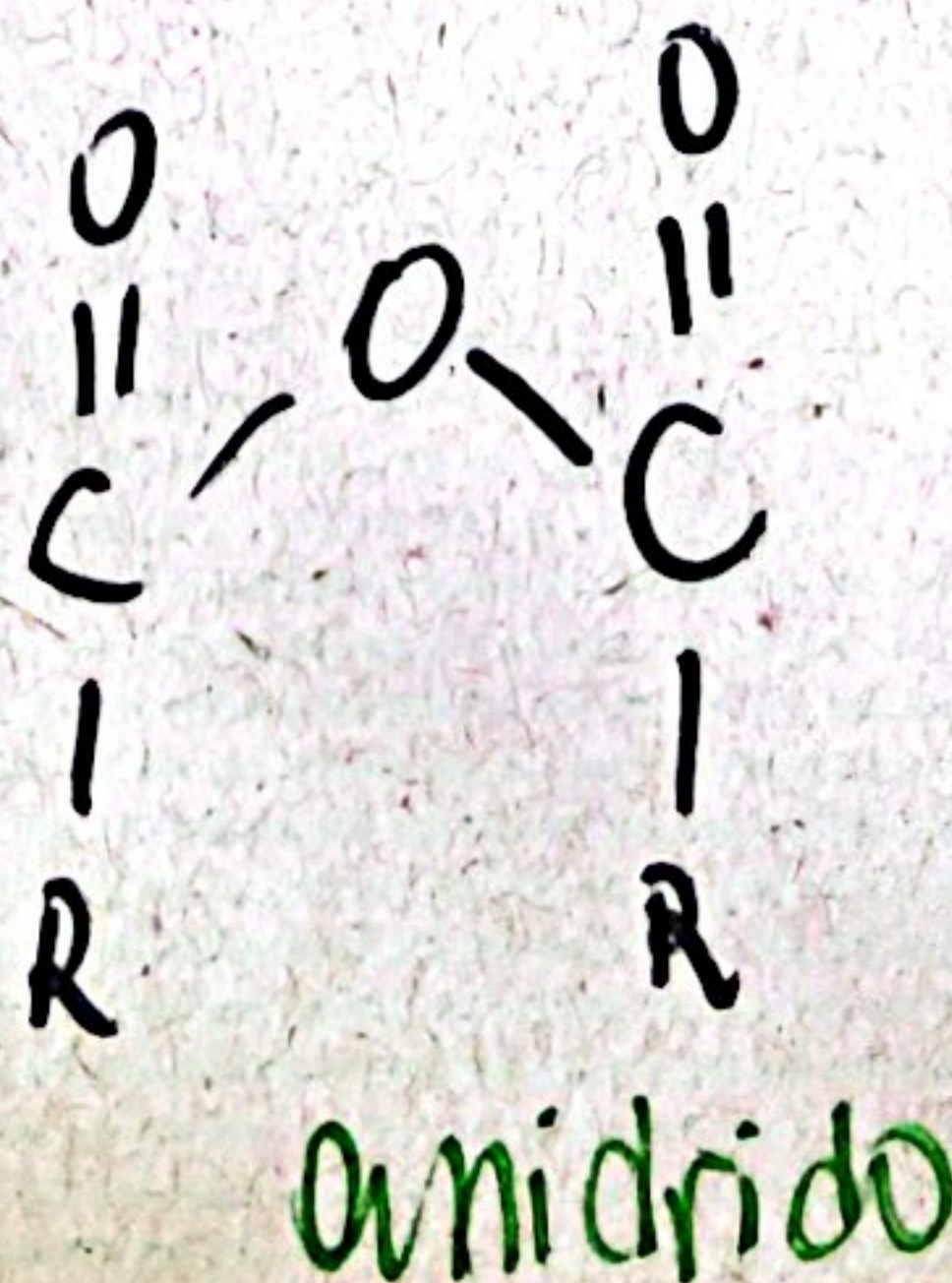
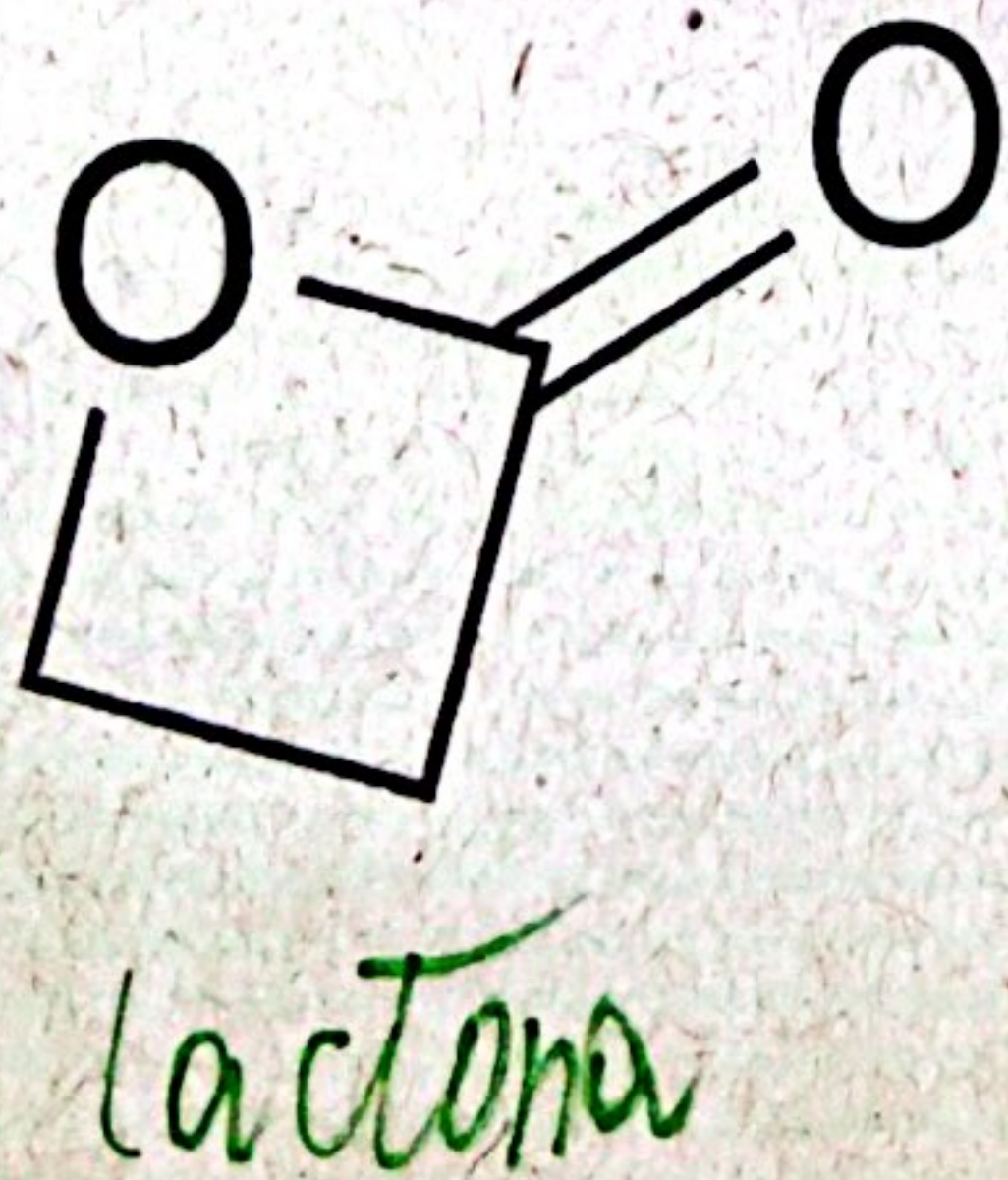
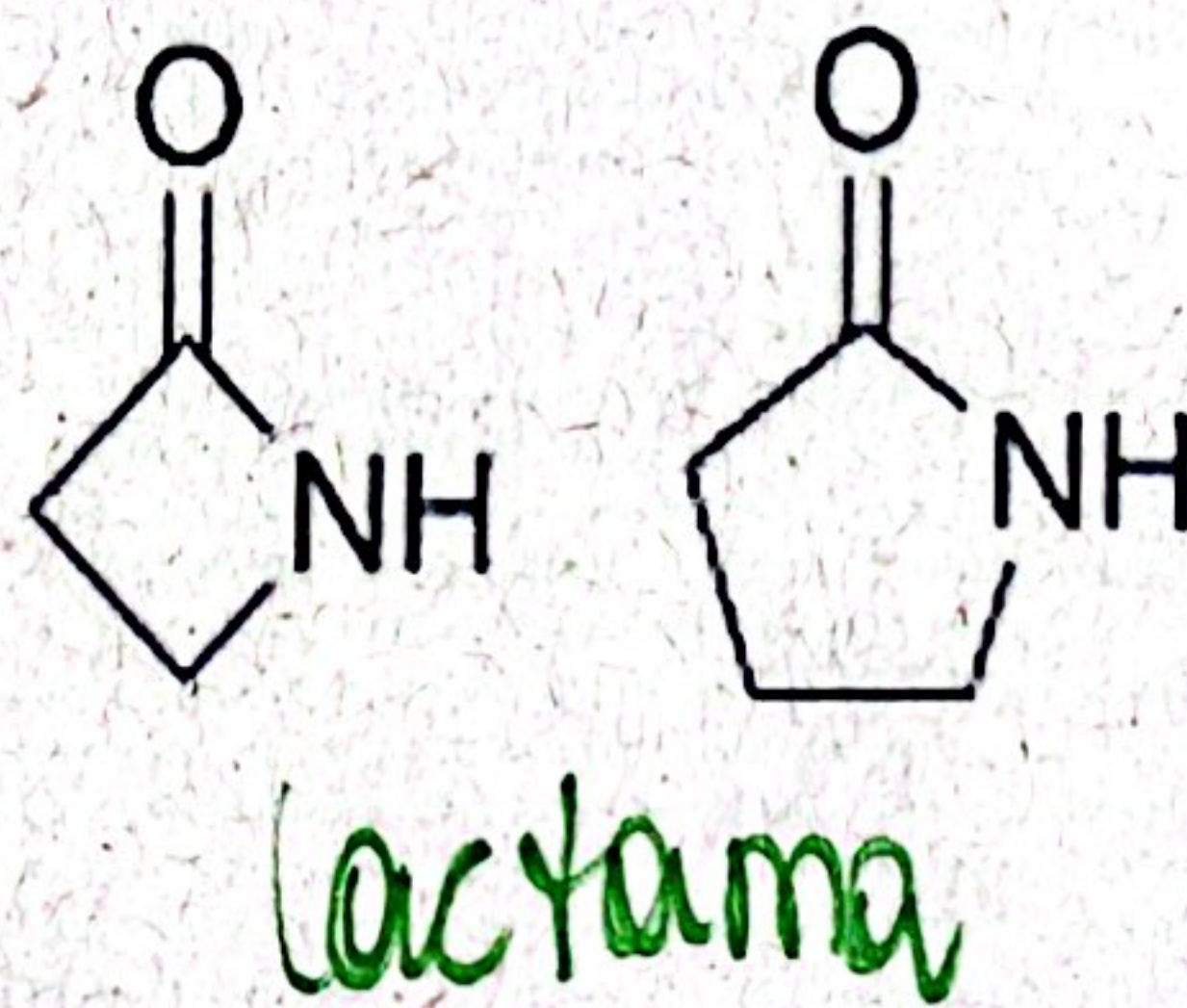
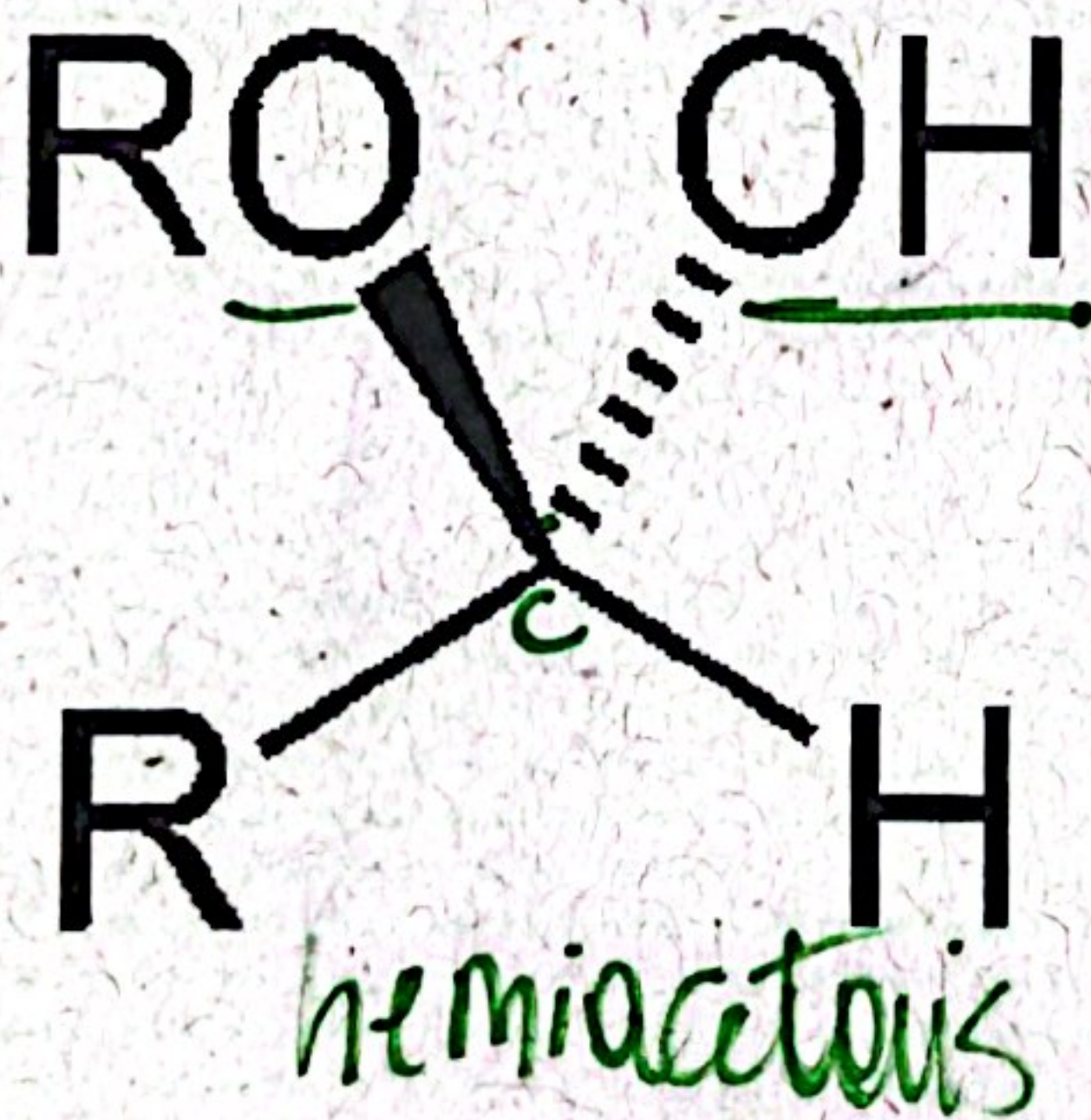
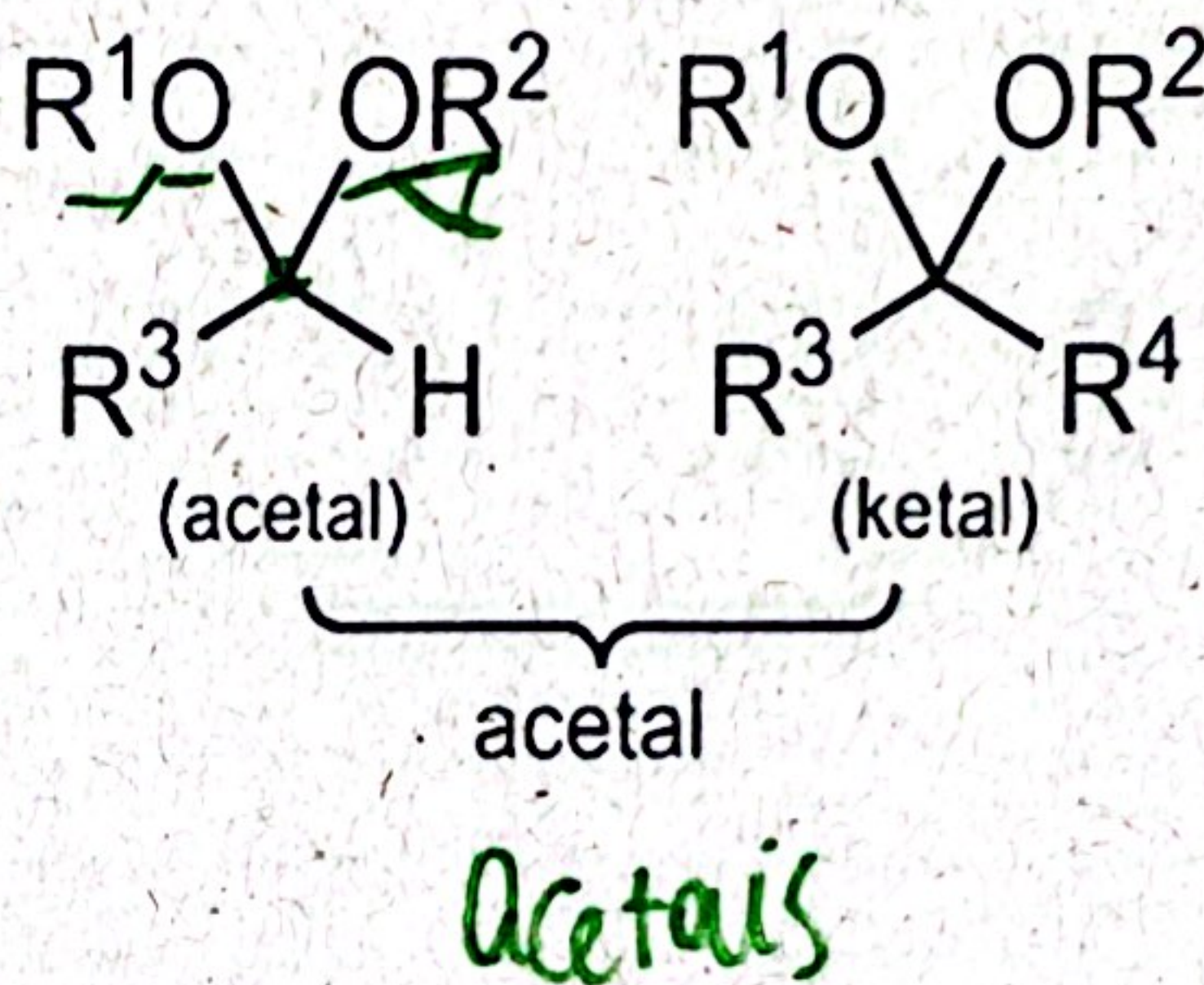
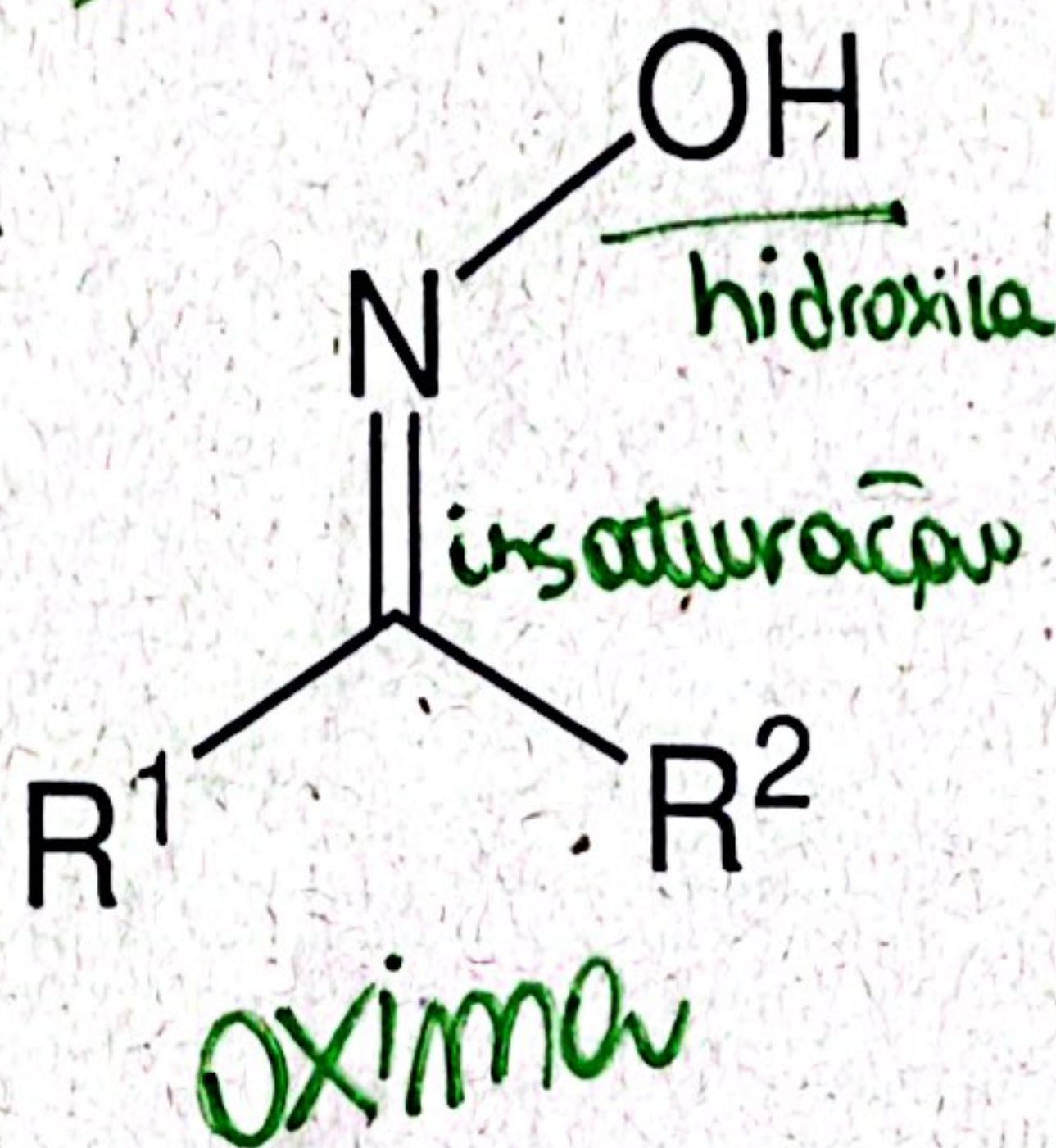
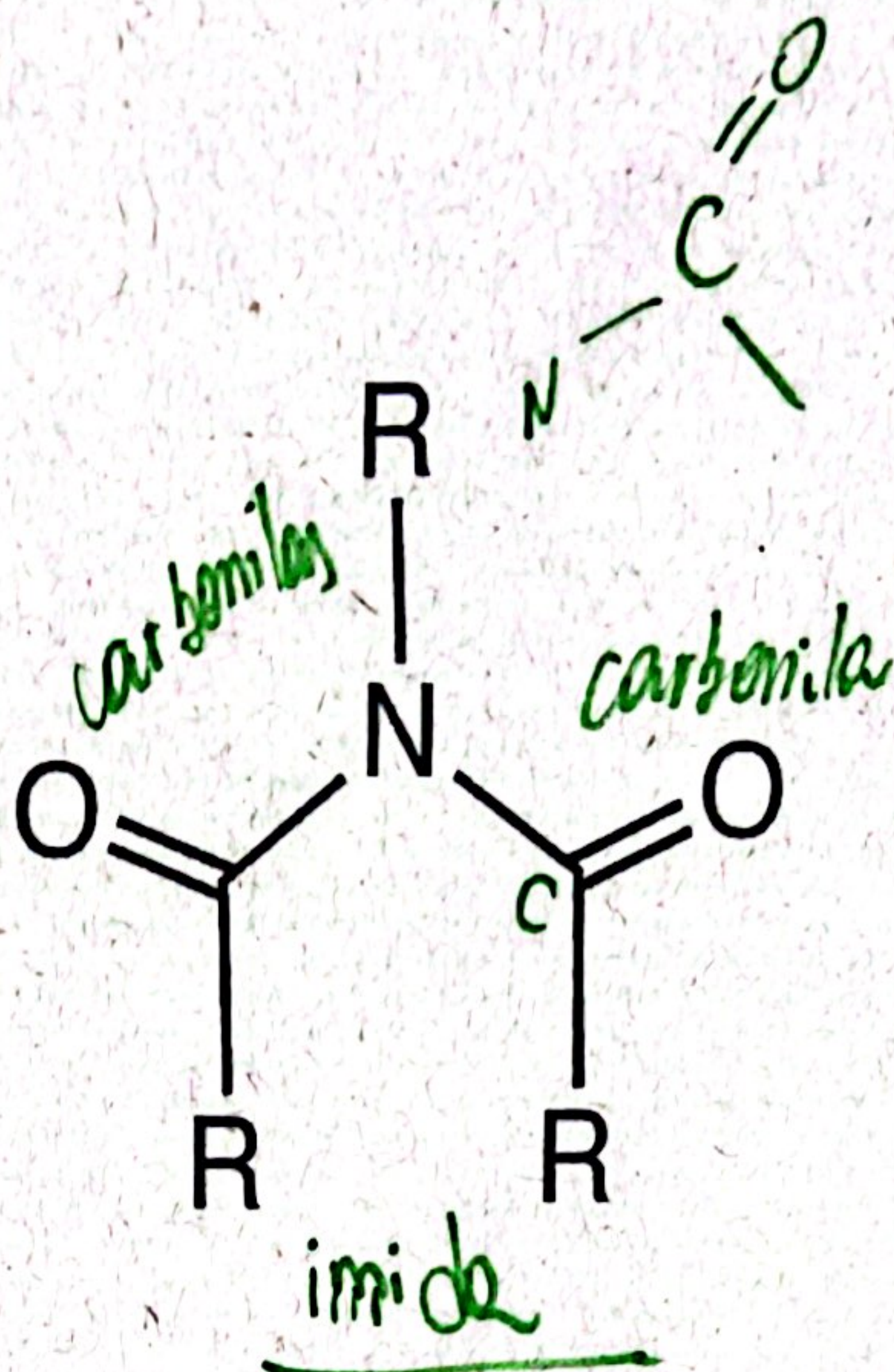
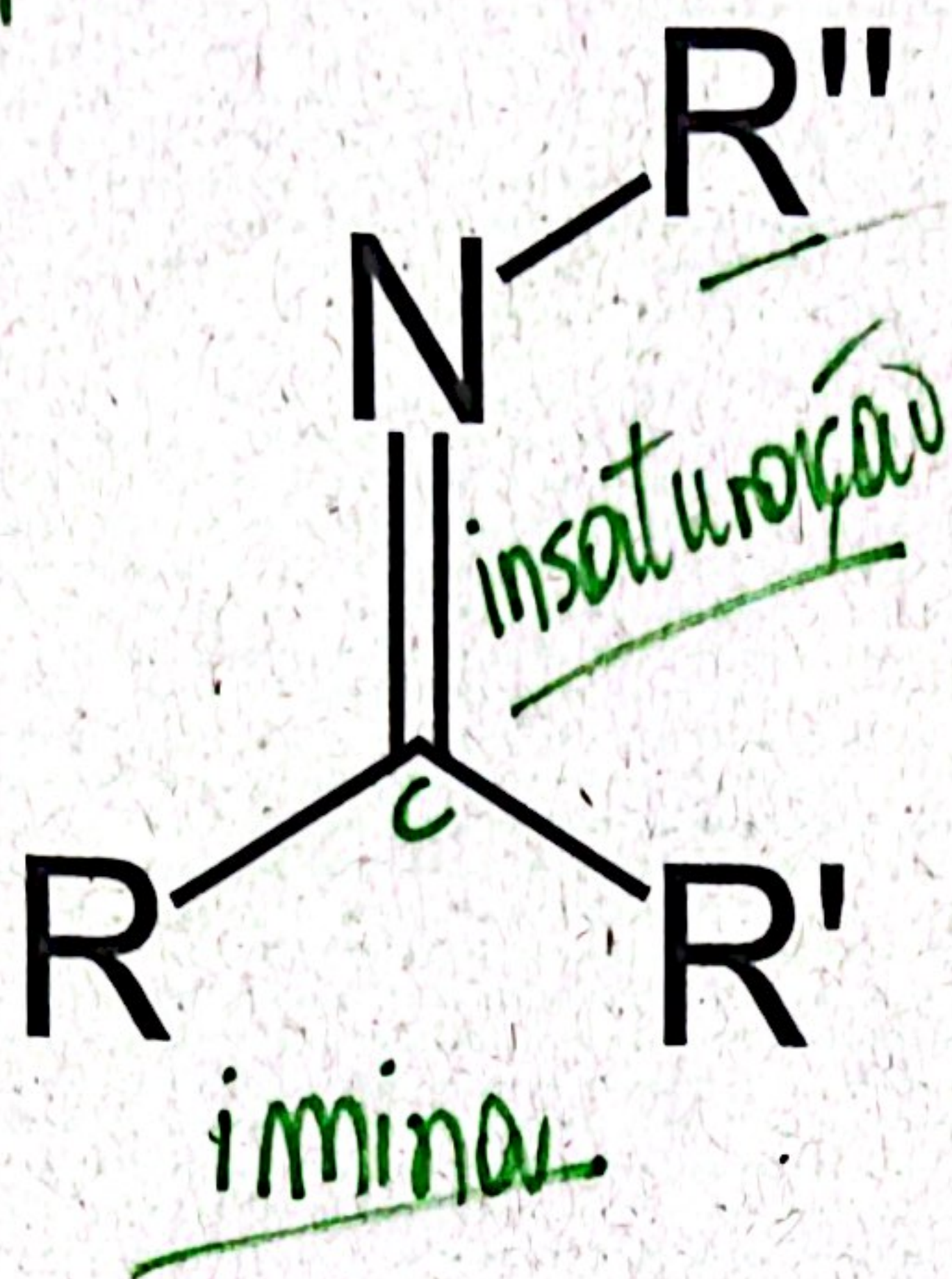
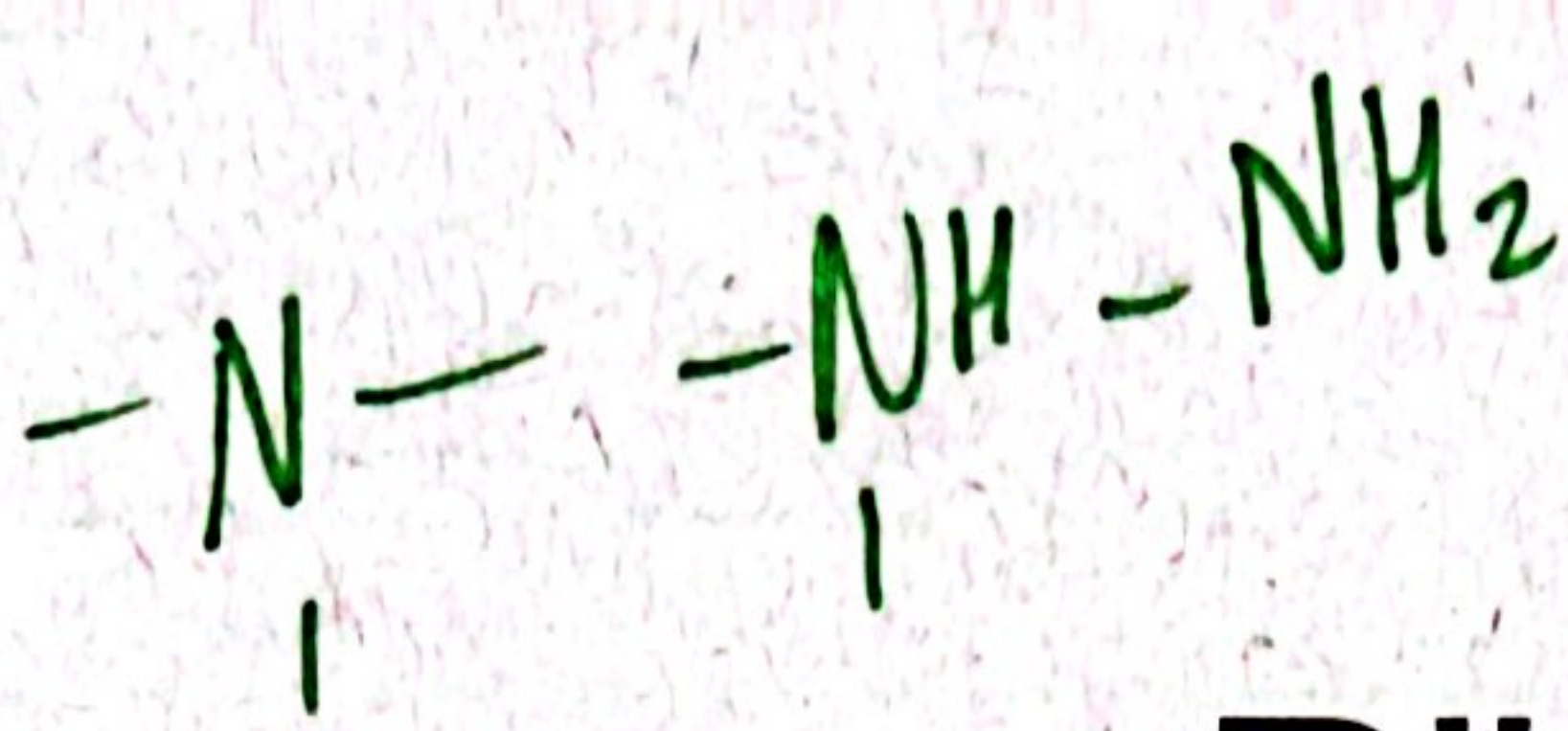
Amidrido etanoico



Amidrido propanoico
etanoico



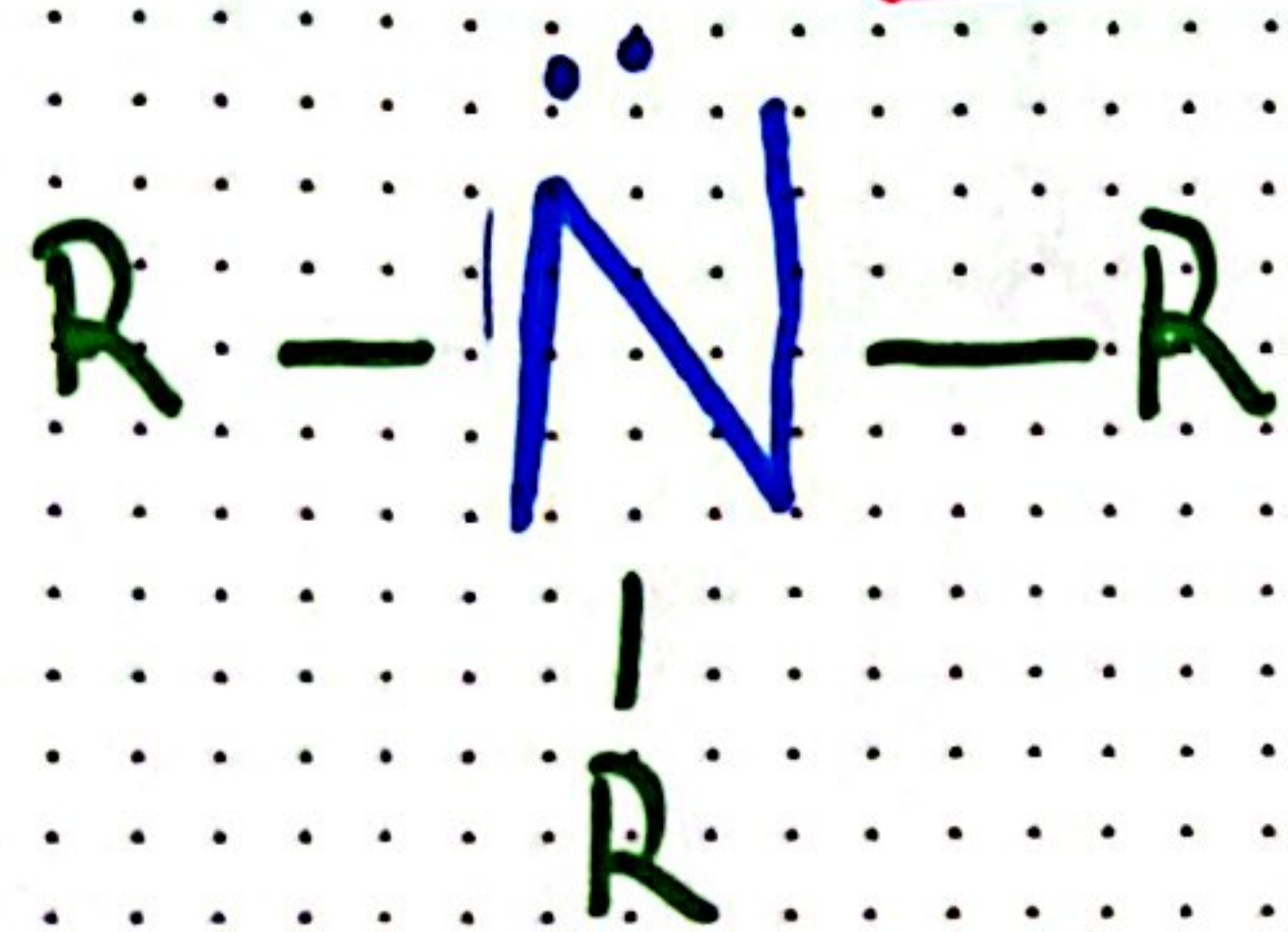
Amidrido propanoico



Dr. S. P.

Funções Nitrogenadas (NH₃)

① Aminas



Classificação ^{substituições no nitrogênio}

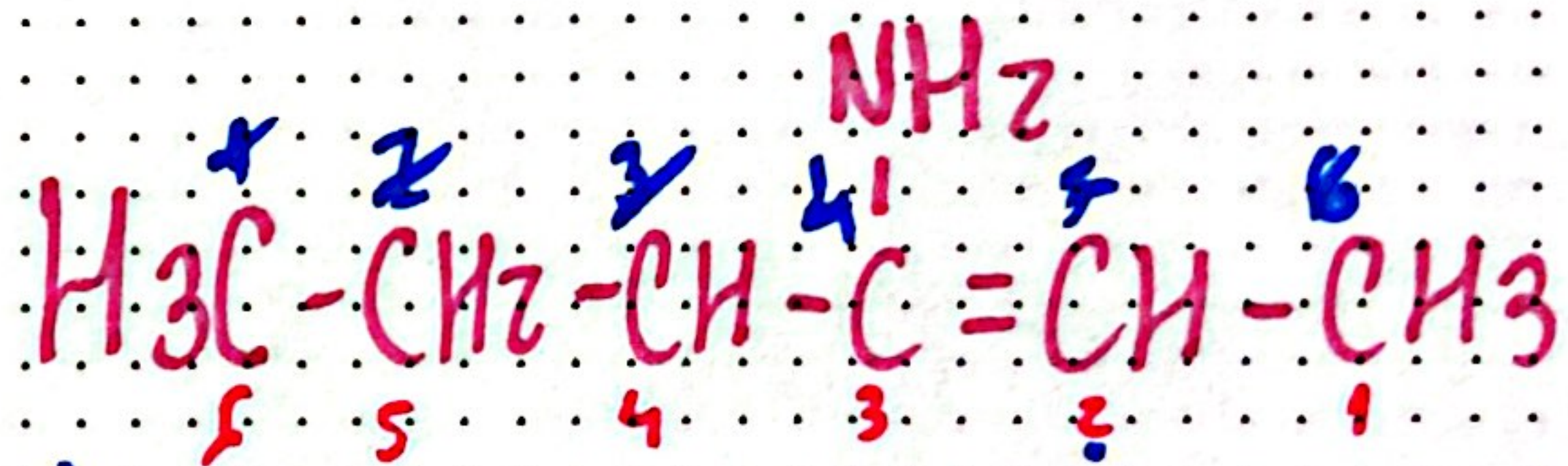
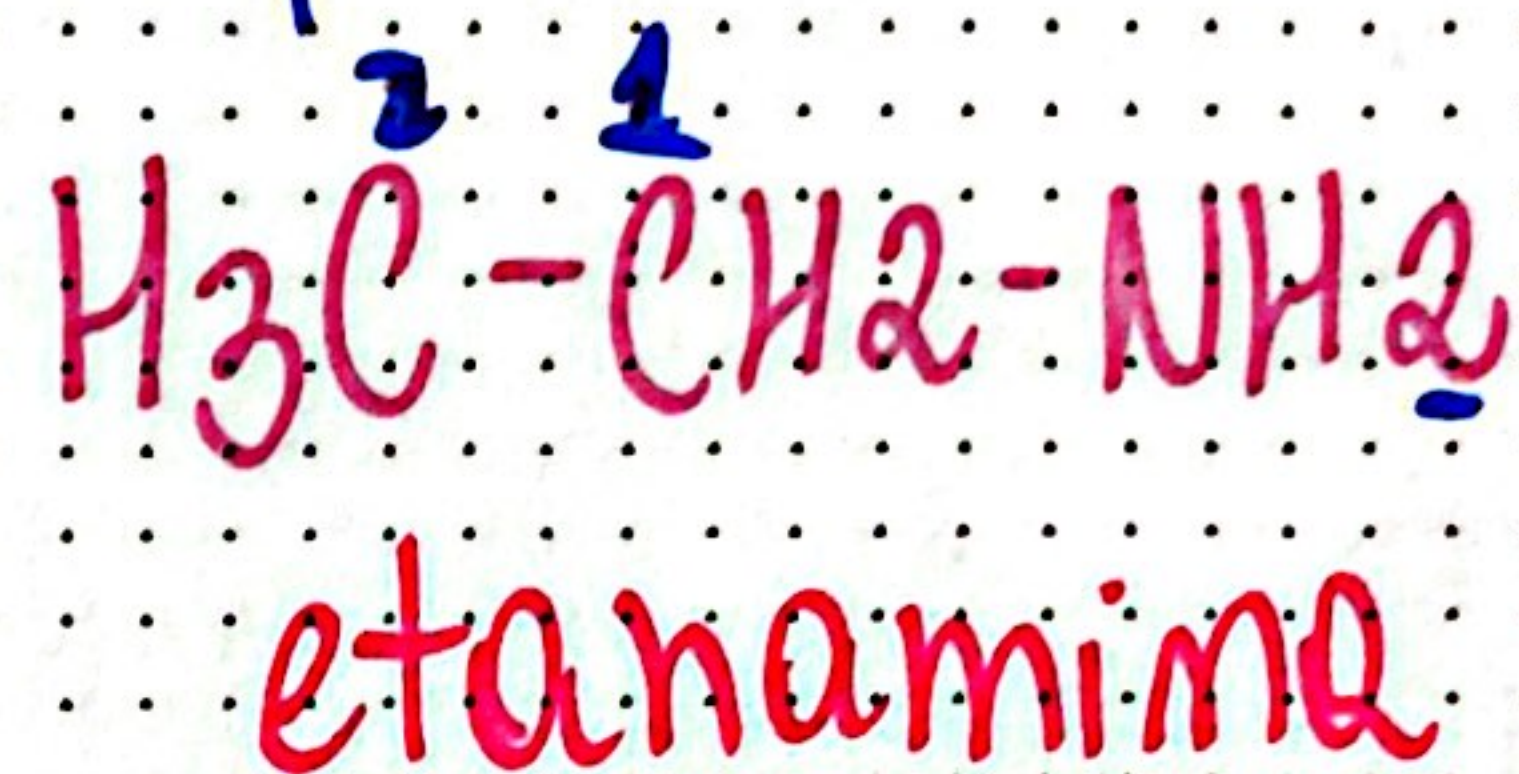
Primária: R-NH₂ (monosubstituída)

Secundária: R-NH-R (di-substituída)

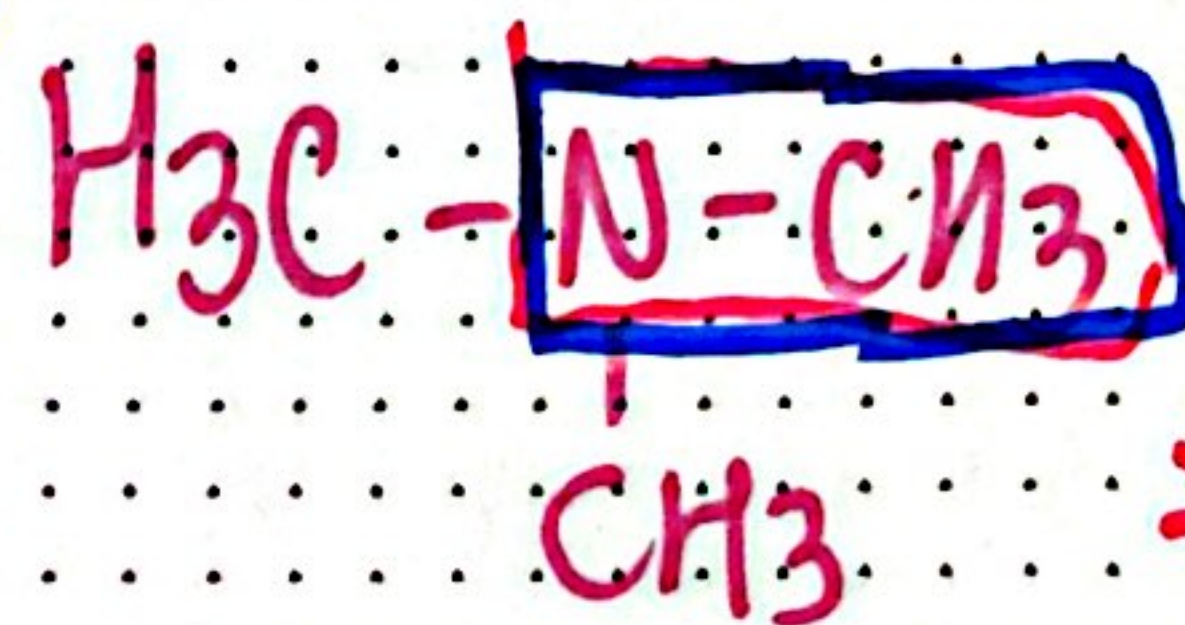
Terciária: R-N-R (tri-substituída)

Nomenclatura

sufixo: amina



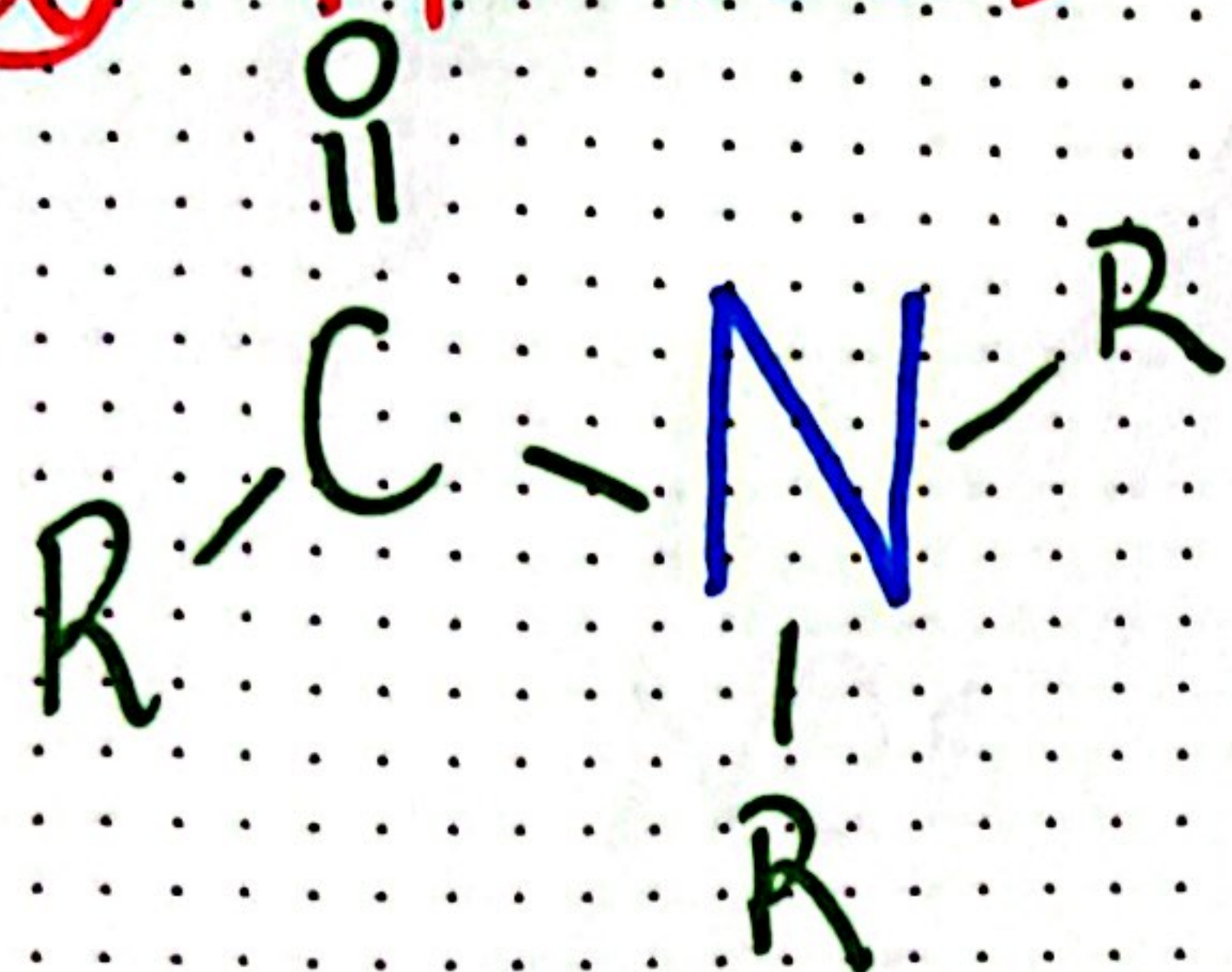
hex-2-en-3-amina



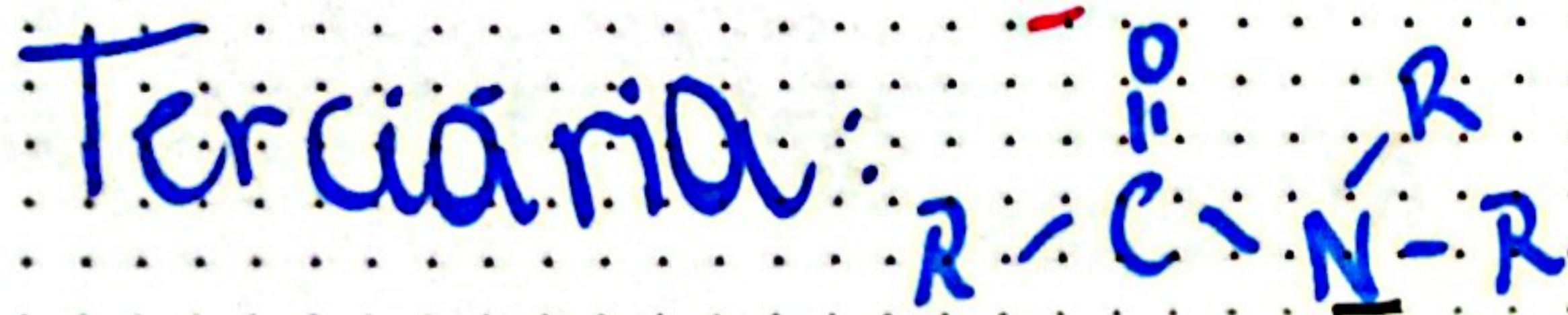
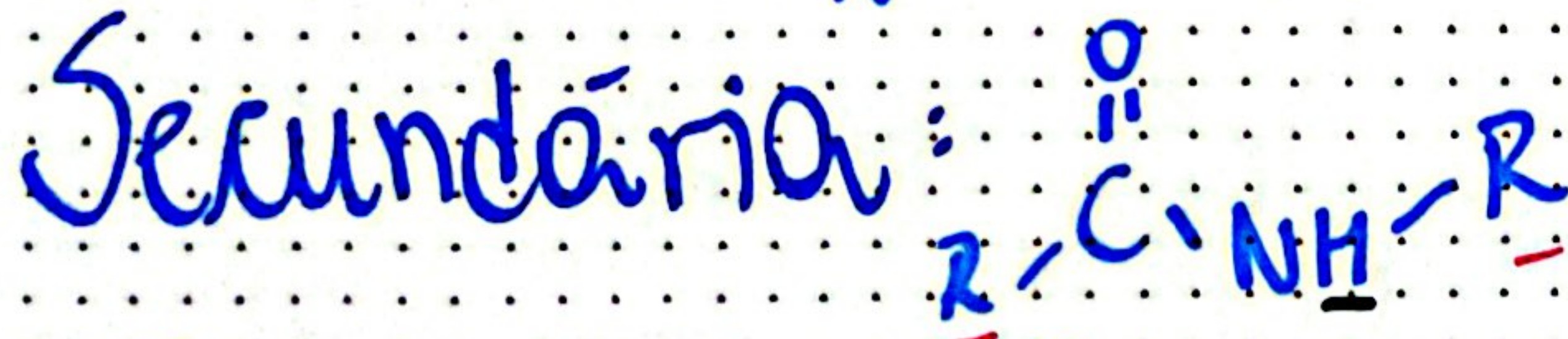
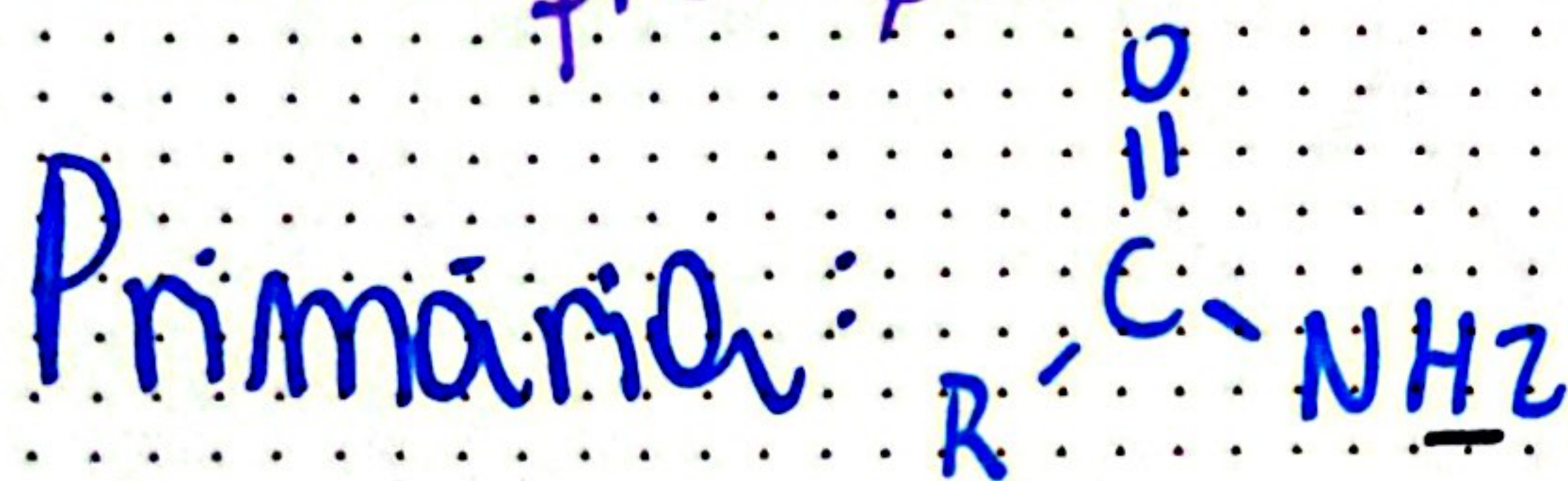
trimetilamina

~~N,N~~-N,N-dimetilmetamina

② Amidas

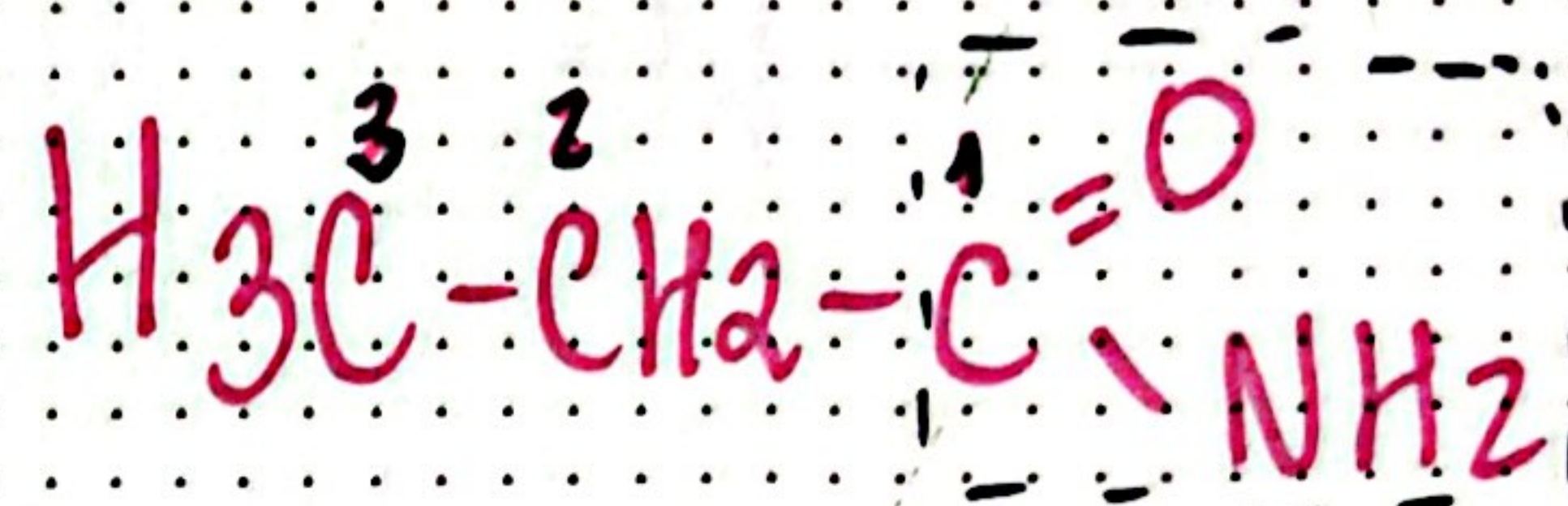


Classificação

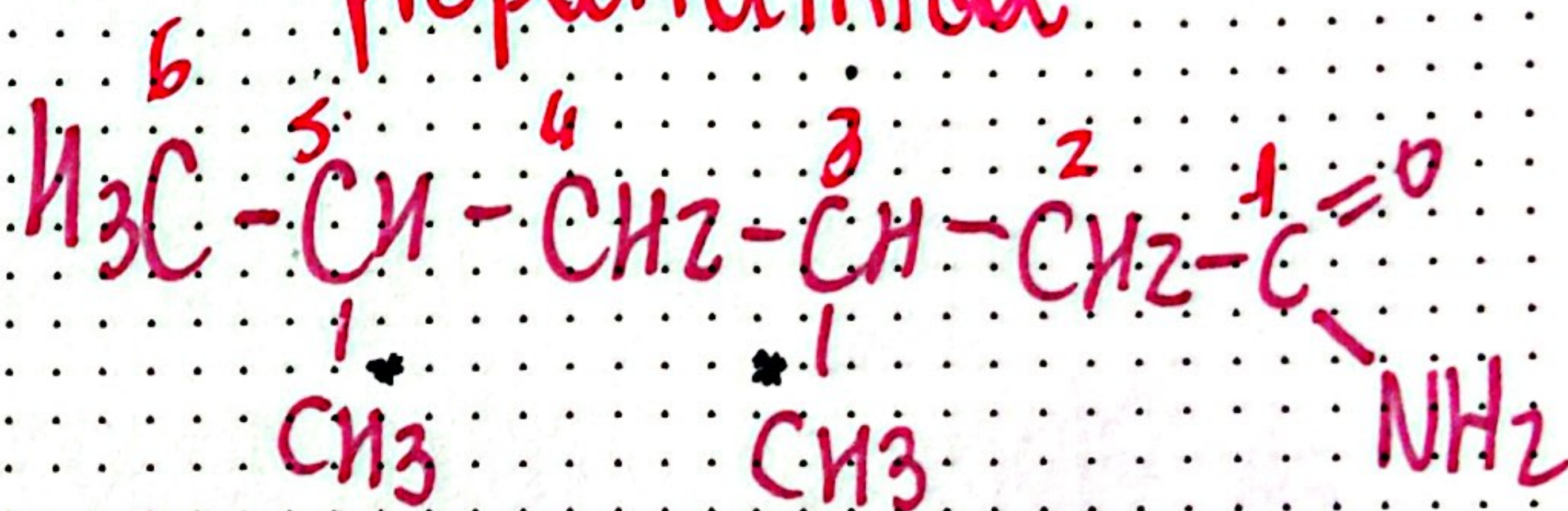


Nomenclatura

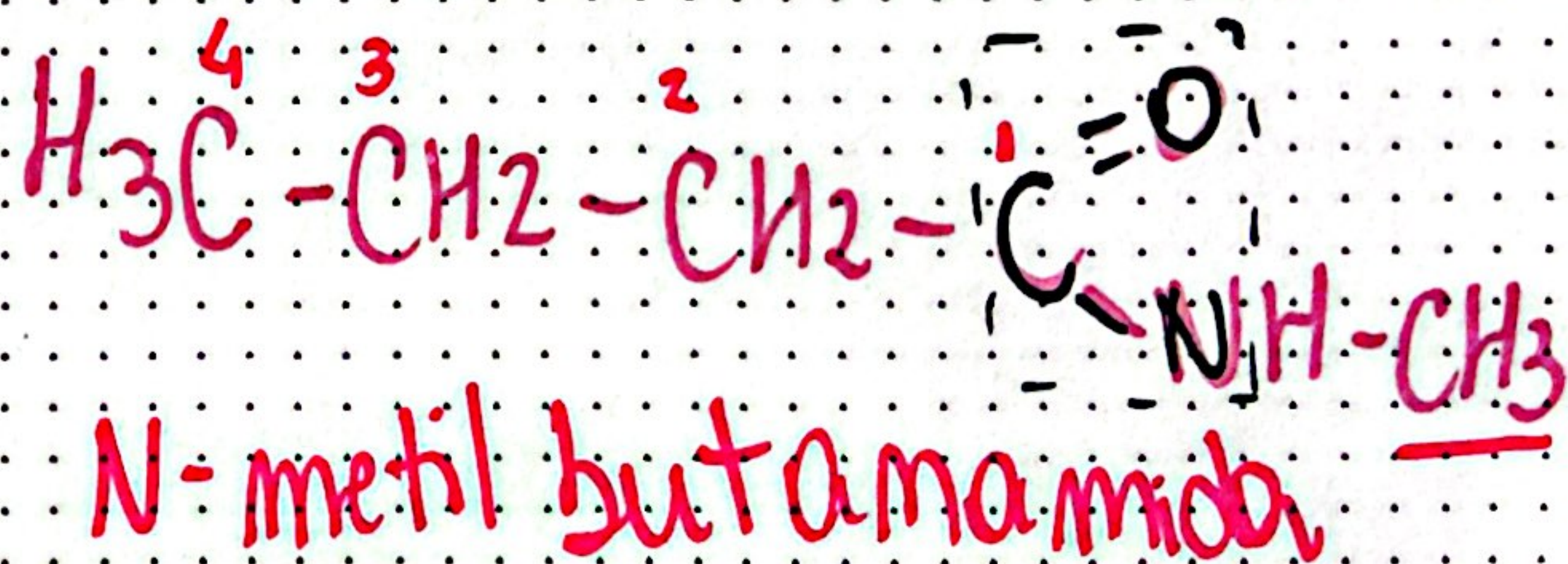
sufixo amida



propanamida

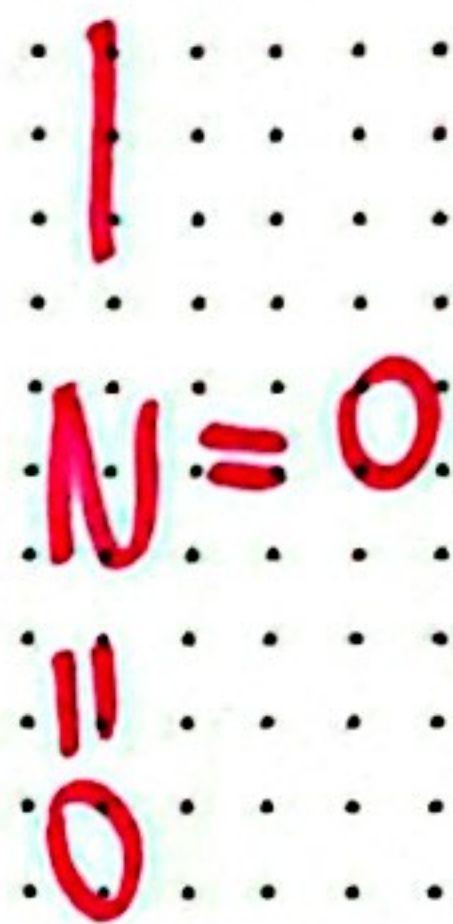


3,5-dimetilhexanamida



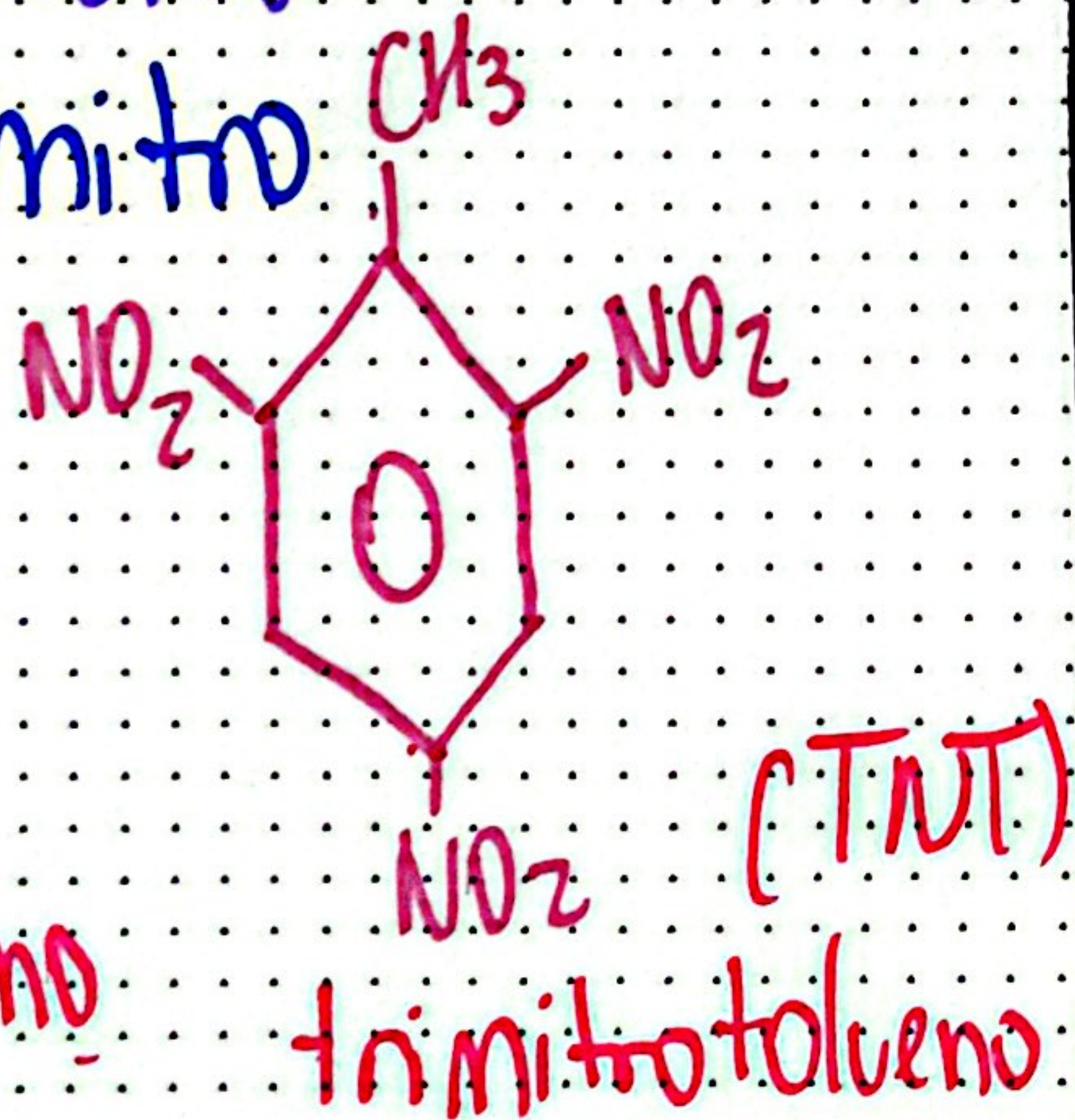
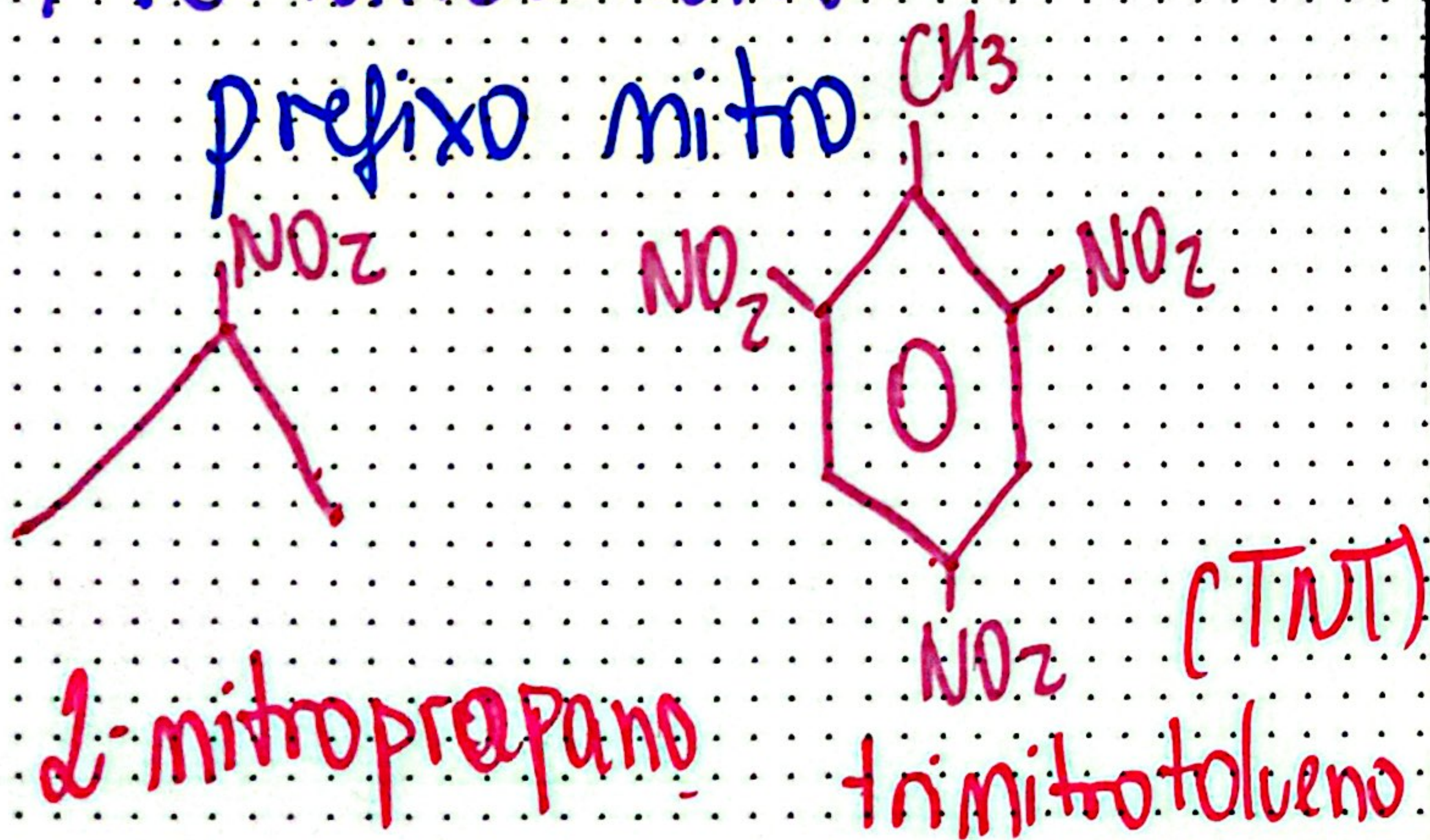
N-metilbutanamida

③ Nitrocompuesto

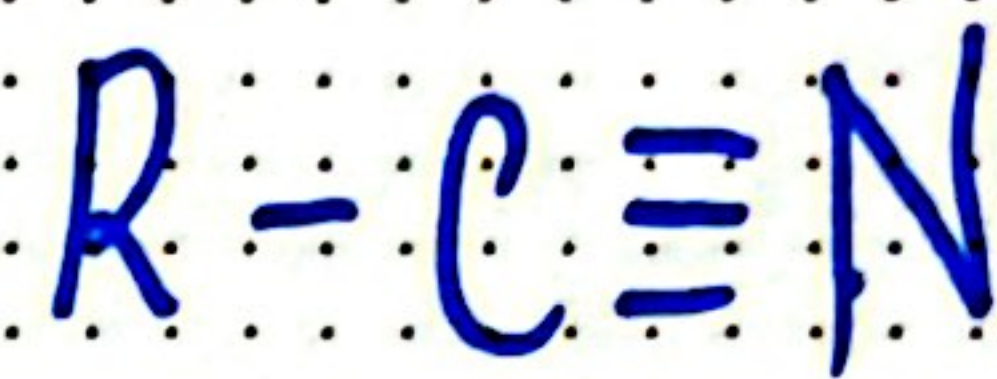


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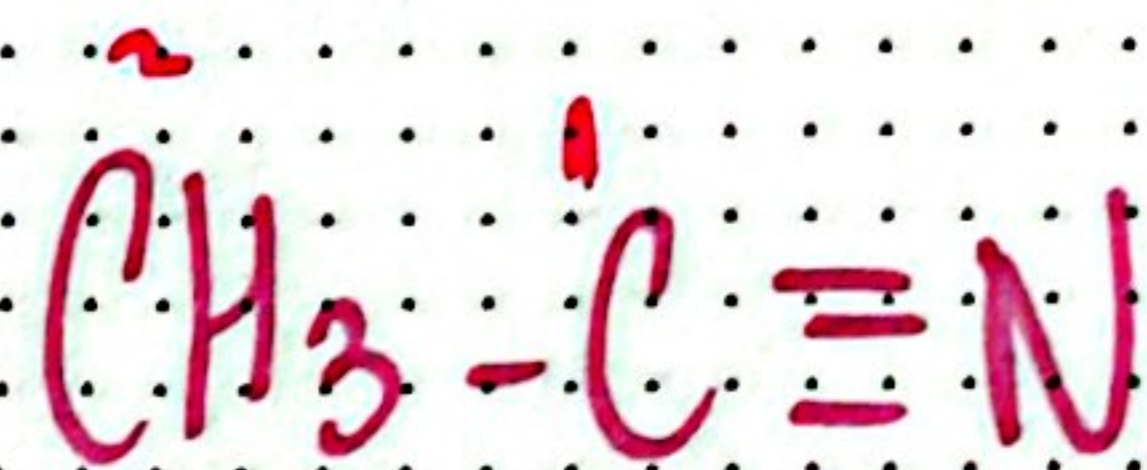
prefixo nitro



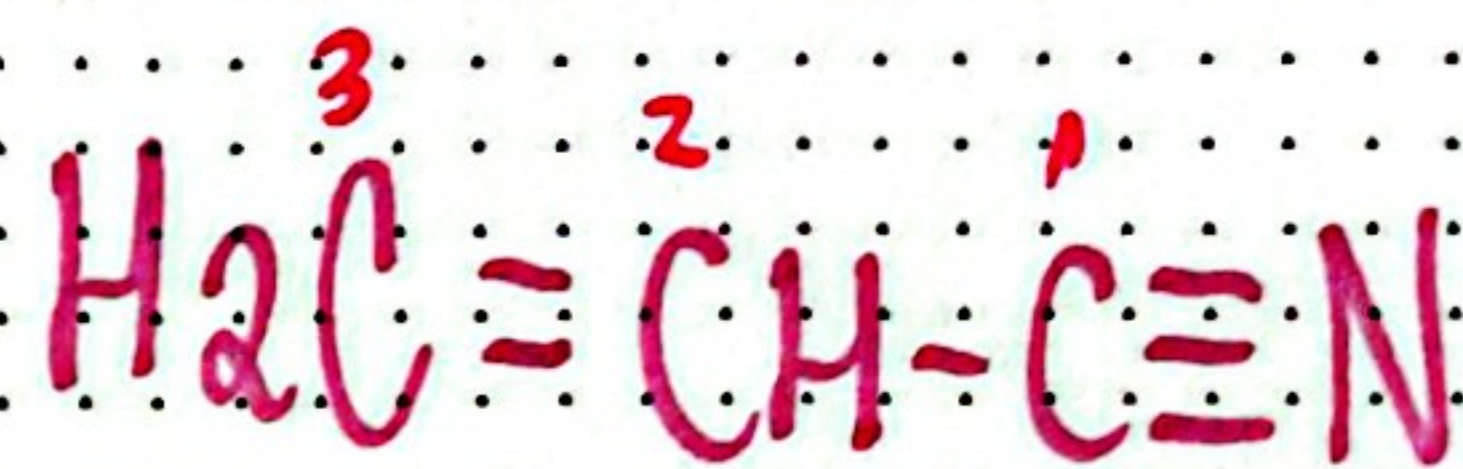
④ Nitrila (cianetos)



Nomenclatura



etano nitrila | cianeto de metila



prop-2-eno nitrila
cianeto de vinila