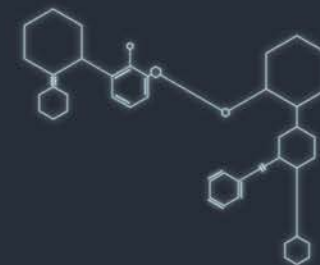




"MORE THAN HUMAN"

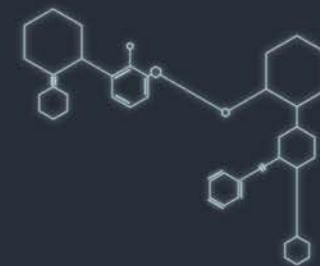


PRUEBAS DE ZORRO





PRUEBAS DE LINCE

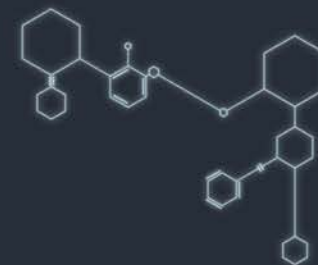


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RINA



PRUEBAS DE CONEJO





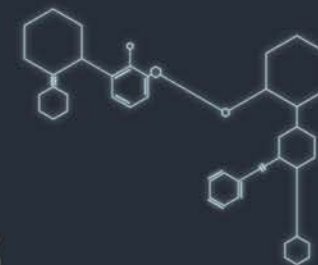
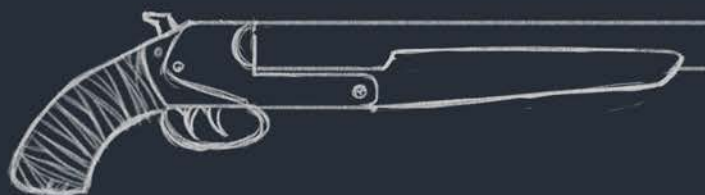
Chemical structure of compound 10, a macrocyclic ether. It features a 14-membered ring containing an oxygen atom. The ring is substituted with a cyclohexyl group and a 4-phenylphenyl group.



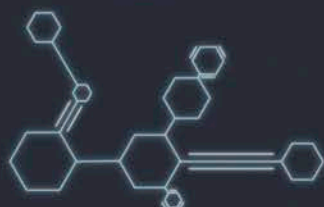
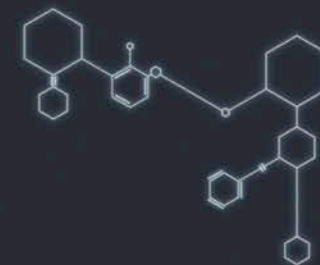
PRUEBAS DE PISTOLAS



PRUEBAS DE ARMAS



CONCEPT DE VEHICULO



UI DE PERSONAJES



Character UI for Felix. The character is a grey and white cat-like creature with a blue hexagonal headpiece. The name "FELIX" is displayed in a grey box. The level "LV. 27" is shown in a white hexagon. A red and orange progress bar is partially filled. Below the bar is a DNA helix with 15 segments, the first 10 of which are blue.



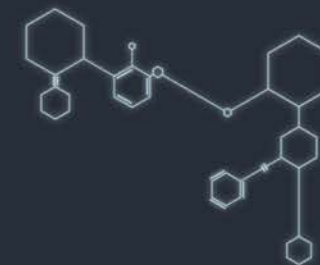
Character UI for Lene. The character is a grey and white cat-like creature with a blue hexagonal headpiece. The name "LENE" is displayed in a grey box. The level "LV. 22" is shown in a white hexagon. A red and orange progress bar is partially filled. Below the bar is a DNA helix with 15 segments, the first 10 of which are blue.



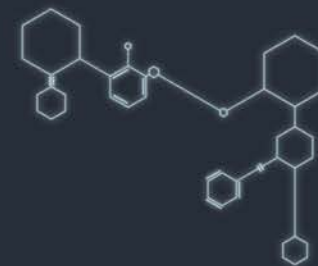
Character UI for Berry. The character is a grey and white cat-like creature with a blue hexagonal headpiece. The name "BERRY" is displayed in a grey box. The level "LV. 13" is shown in a white hexagon. A red and orange progress bar is partially filled. Below the bar is a DNA helix with 15 segments, the first 10 of which are blue.



Character UI for Rina. The character is a grey and white cat-like creature with a blue hexagonal headpiece. The name "RINA" is displayed in a grey box. The level "LV. 29" is shown in a white hexagon. A red and orange progress bar is partially filled. Below the bar is a DNA helix with 15 segments, the first 10 of which are blue.



PRUEBAS DE LOGO



PRUEBAS DE LOGO



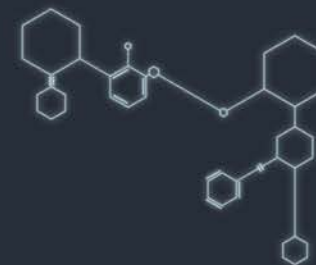
LABS

LABS

LABS



LOGO FINAL



LINE UP

