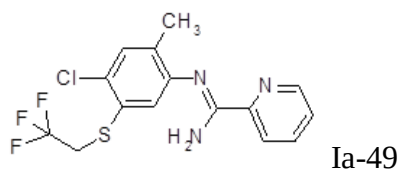
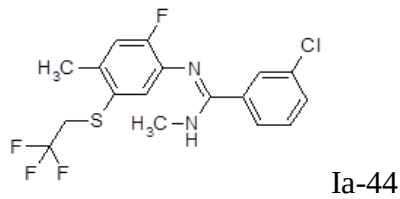
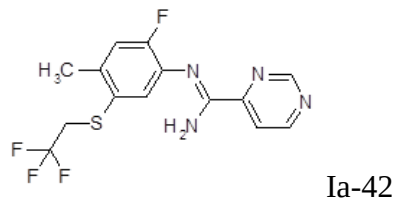
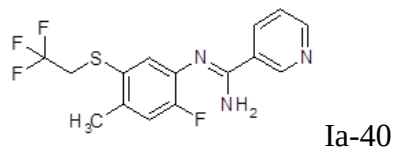
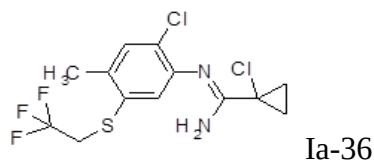
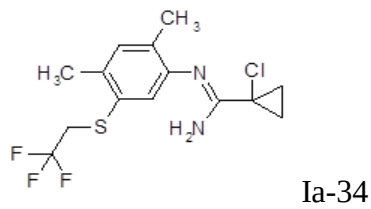
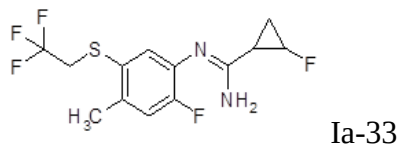
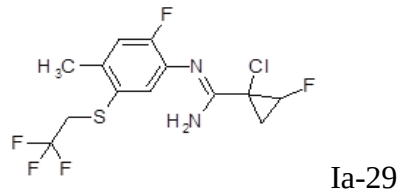
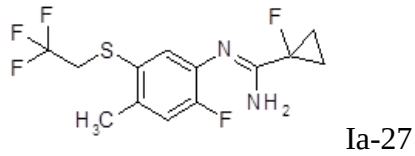
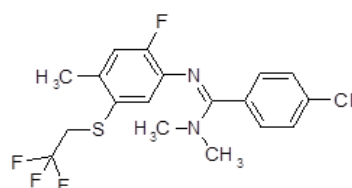


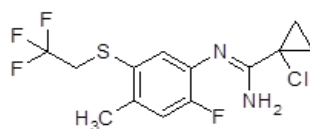
CAPÍTULO REIVINDICATORIO MODIFICADO
(Tercer Examen de Fondo)

1. Un compuesto seleccionado de:

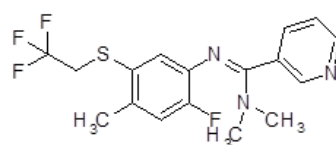




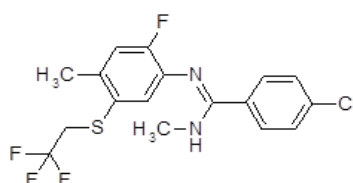
Ia-50



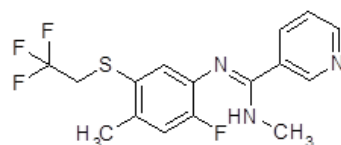
Ia-58



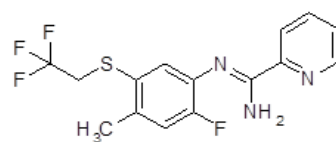
Ia-59



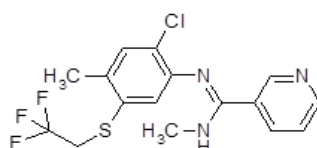
Ia-60



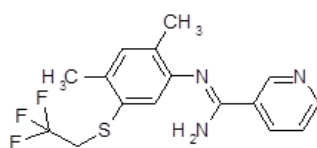
Ia-61



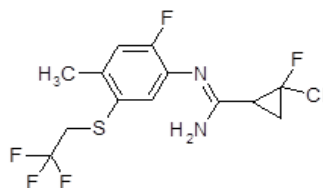
Ia-63



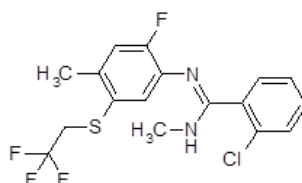
Ia-64



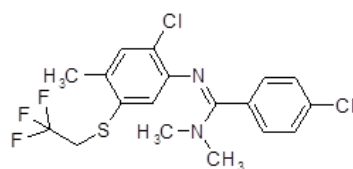
Ia-66



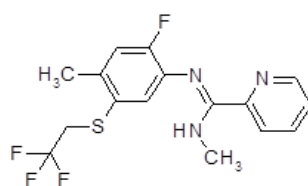
Ia-67



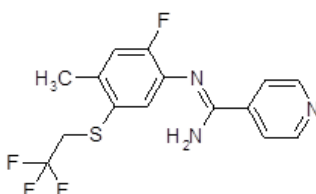
Ia-69



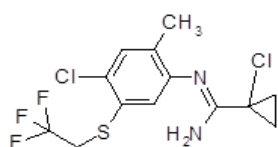
Ia-71



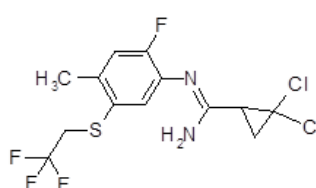
Ia-72



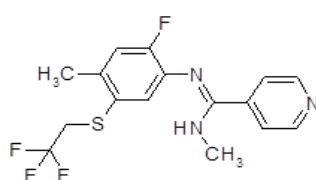
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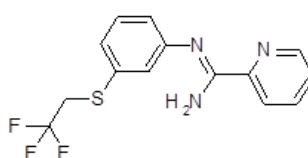
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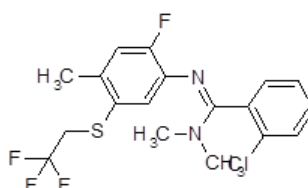
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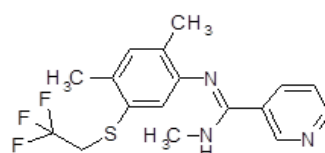
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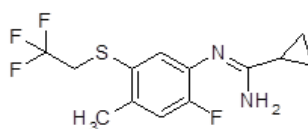
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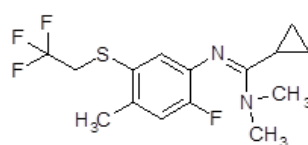
Ia-84



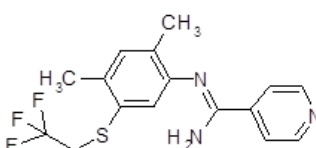
Ia-91



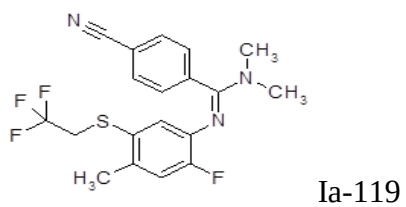
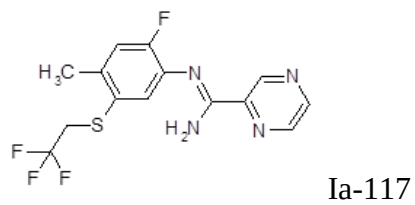
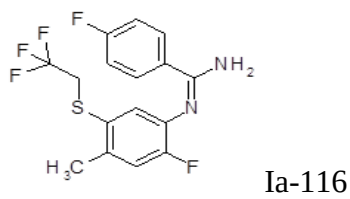
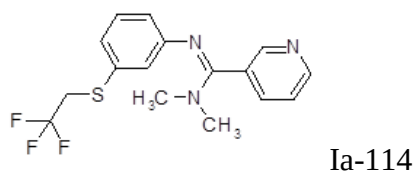
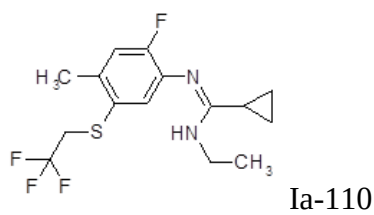
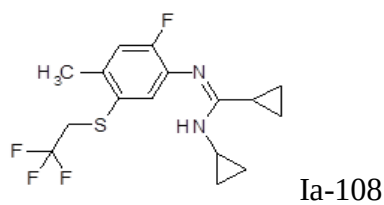
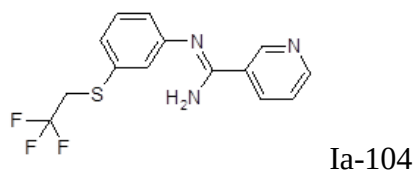
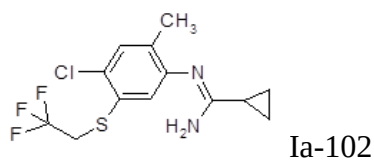
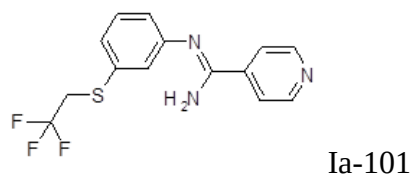
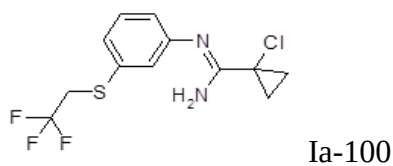
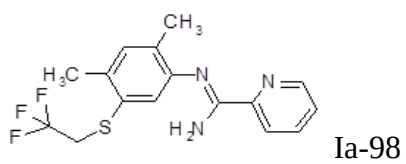
Ia-92

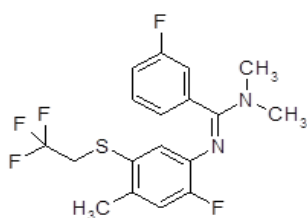


Ia-93

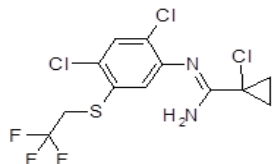


Ia-95

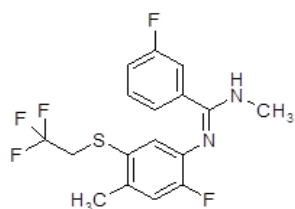




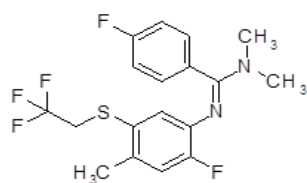
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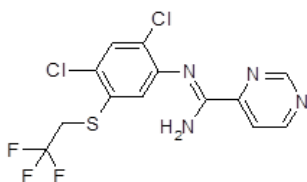
Ia-123



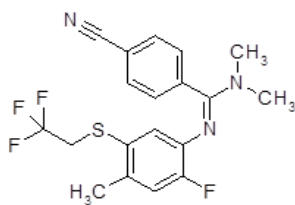
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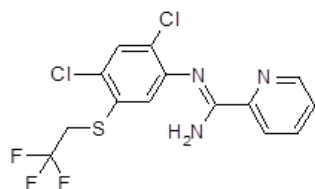
Ia-128



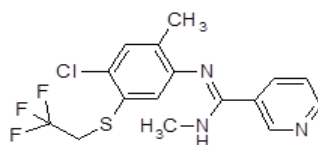
Ia-130



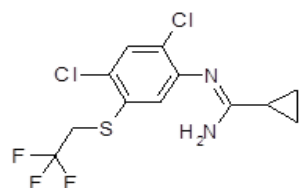
Ia-131



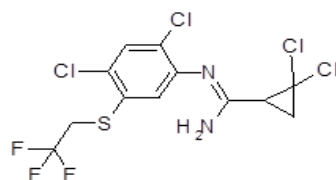
Ia-134



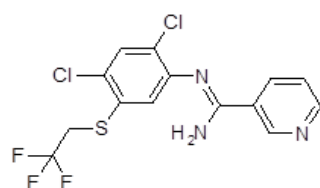
Ia-136



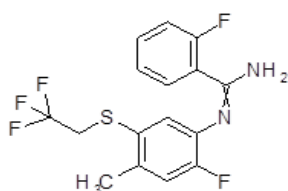
Ia-139



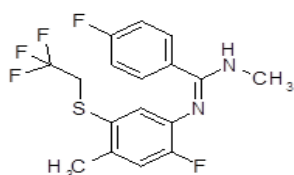
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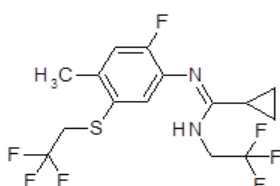
Ia-141



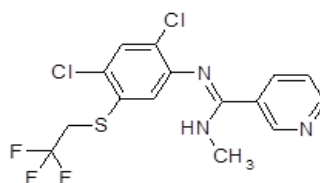
Ia-143



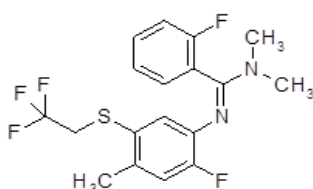
Ia-144



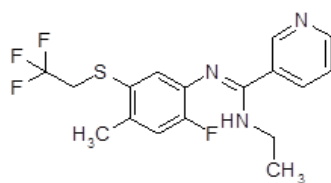
Ia-145



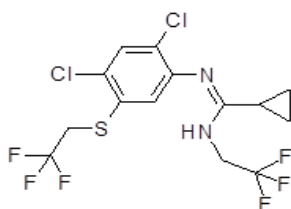
Ia-146



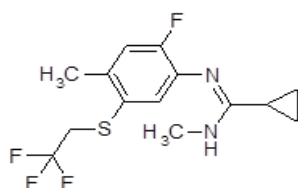
Ia-147



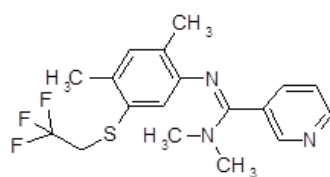
Ia-151



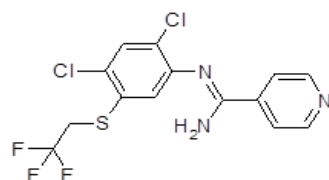
Ia-153



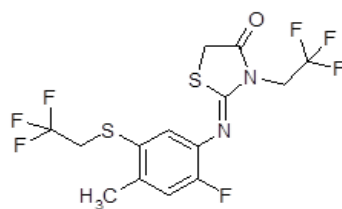
Ia-163



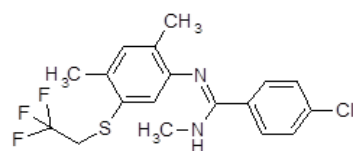
Ia-167



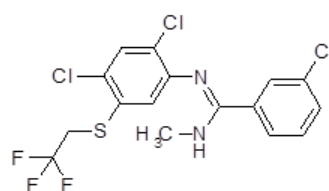
Ia-172



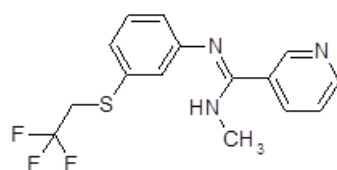
Ia-175



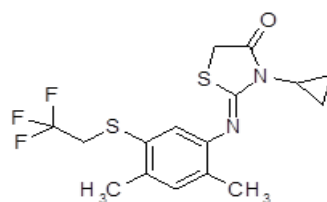
Ia-176



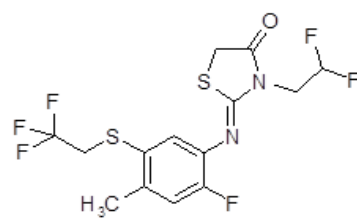
Ia-177



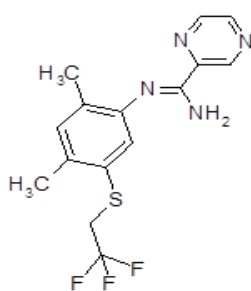
Ia-183



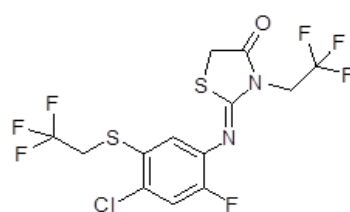
Ia-187



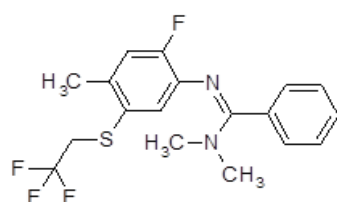
Ia-188



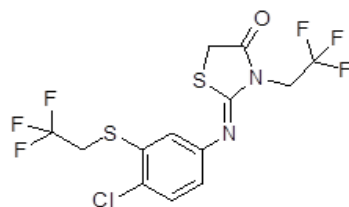
Ia-190



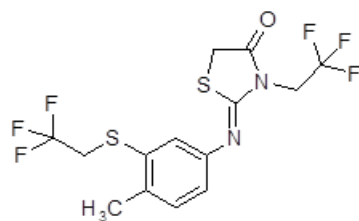
Ia-192



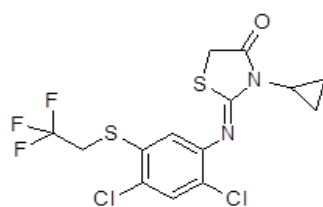
Ia-193



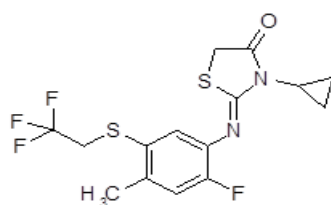
Ia-194



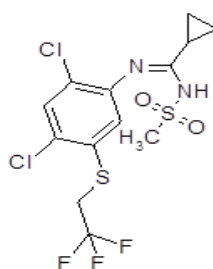
Ia-195



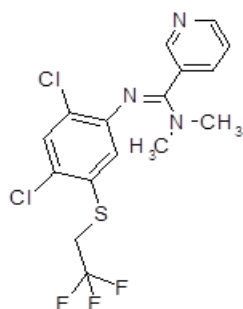
Ia-196



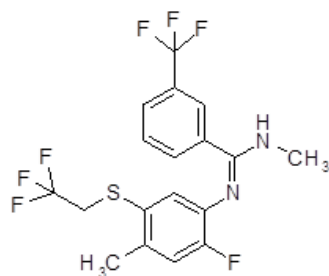
Ia-197



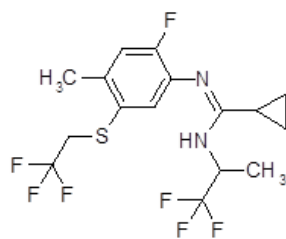
Ia-198



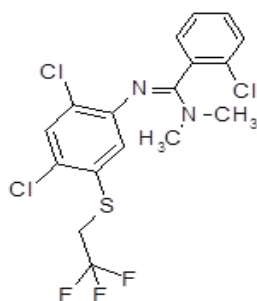
Ia-199



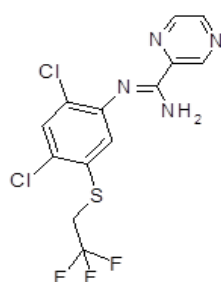
Ia-203



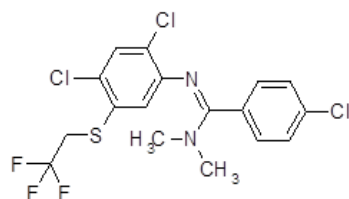
Ia-206



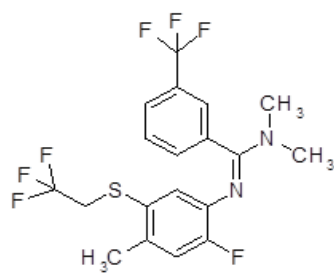
Ia-207



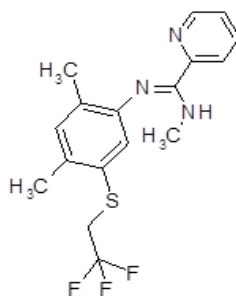
Ia-208



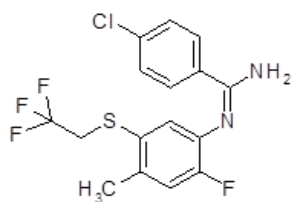
Ia-211



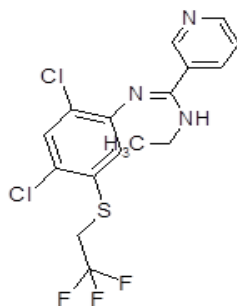
Ia-212



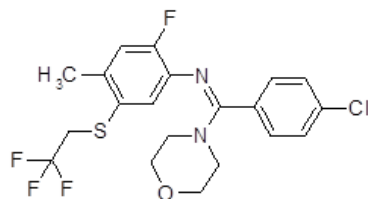
Ia-214



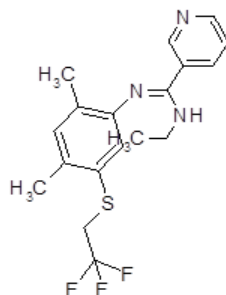
Ia-215



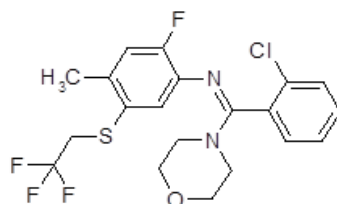
Ia-220



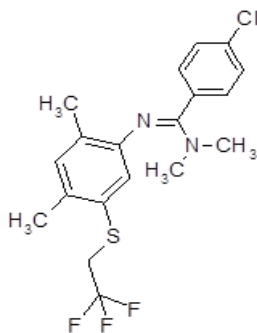
Ia-221



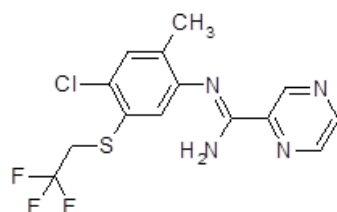
Ia-224



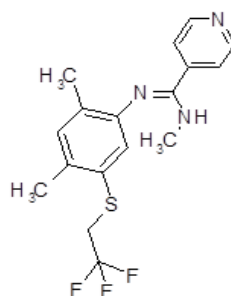
Ia-230



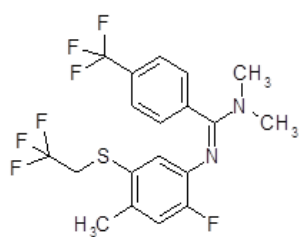
Ia-231



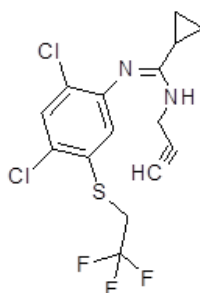
Ia-234



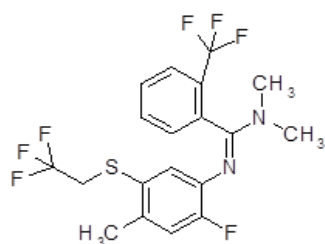
Ia-239



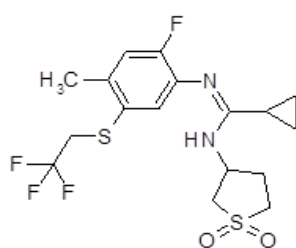
Ia-242



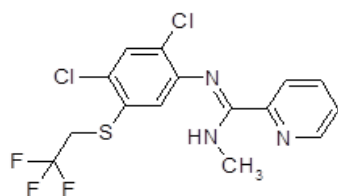
Ia-244



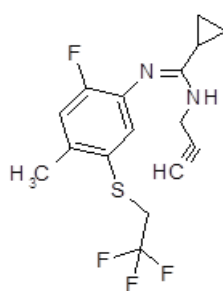
Ia-245



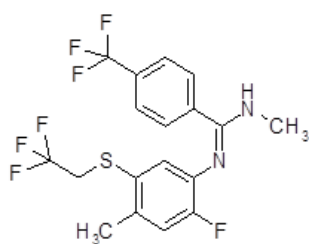
Ia-247



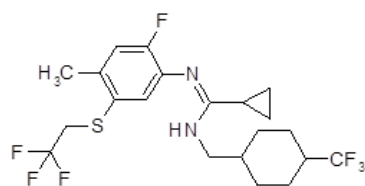
Ia-248



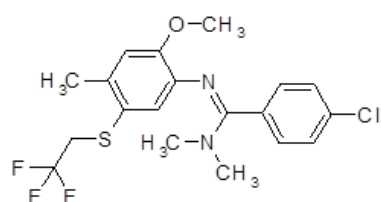
Ia-249



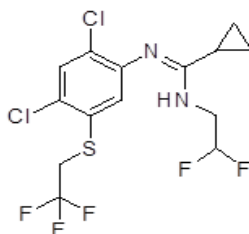
Ia-250



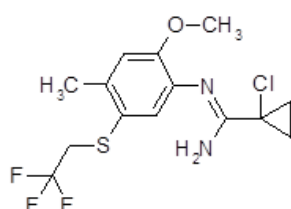
Ia-251



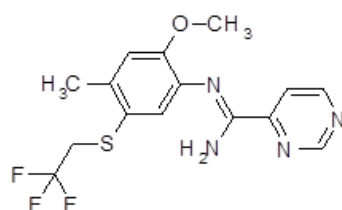
Ia-252



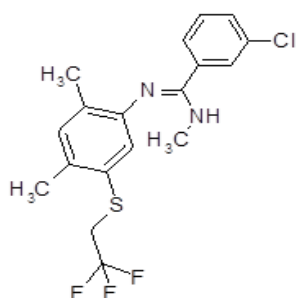
Ia-253



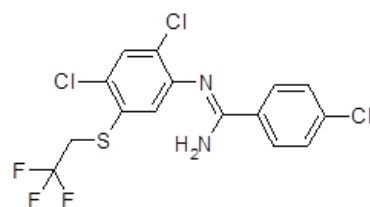
Ia-255



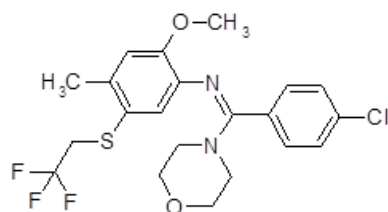
Ia-260



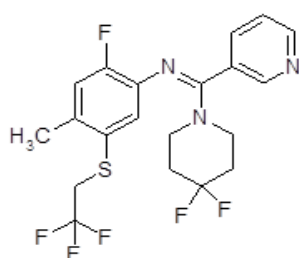
Ia-265



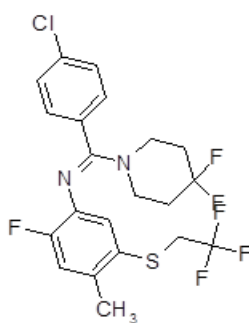
Ia-266



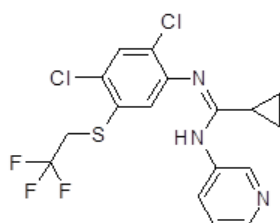
Ia-268



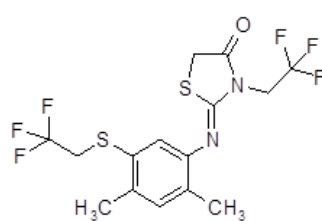
Ia-269



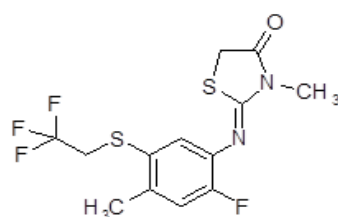
Ia-270



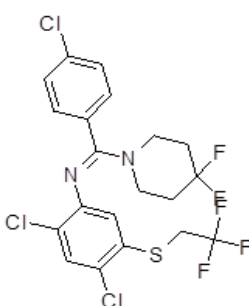
Ia-271



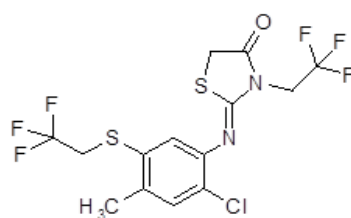
Ia-272



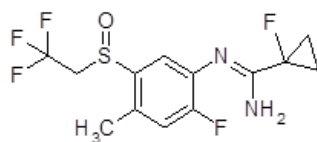
Ia-273



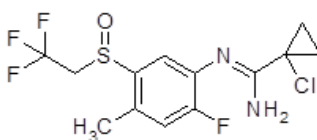
Ia-274



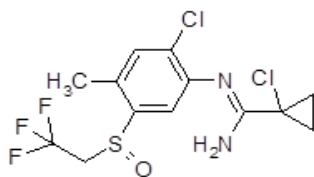
Ia-275



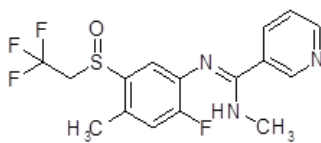
Ib-19



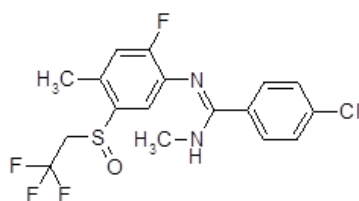
Ib-22



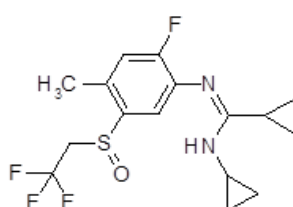
Ib-27



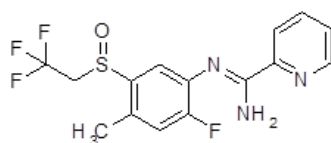
Ib-28



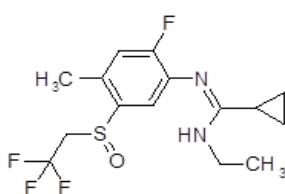
Ib-37



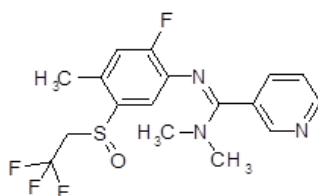
Ib-39



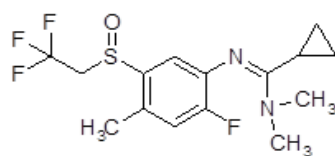
Ib-45



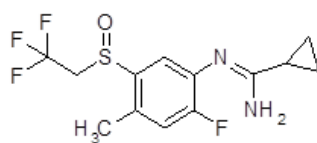
Ib-46



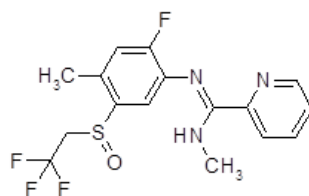
Ib-47



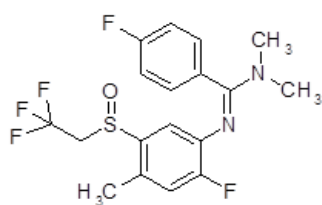
Ib-51



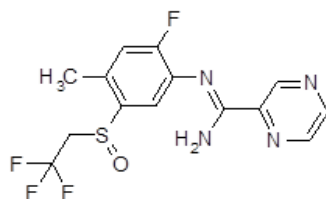
Ib-53



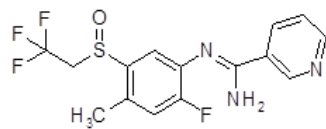
Ib-58



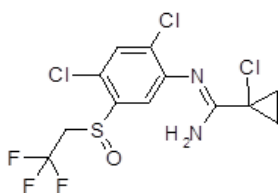
Ib-60



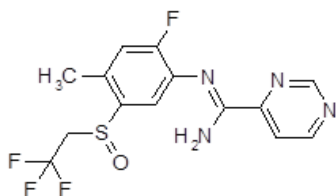
Ib-62



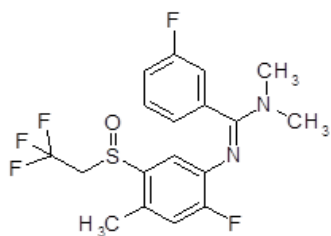
Ib-63



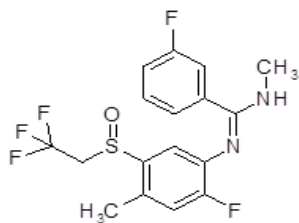
Ib-64



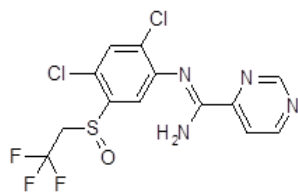
Ib-65



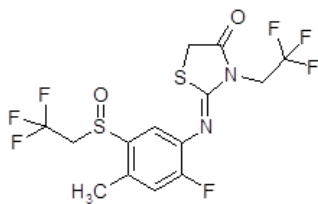
Ib-66



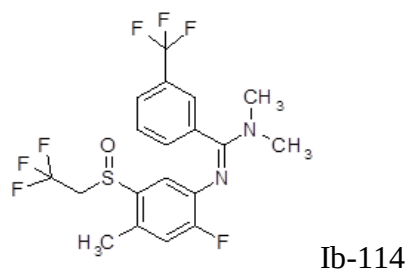
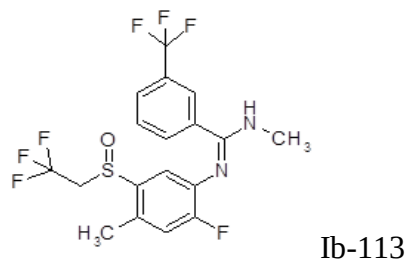
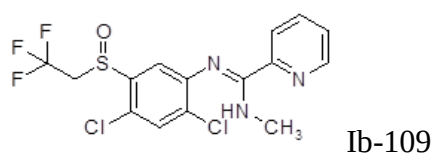
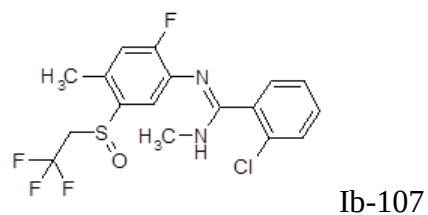
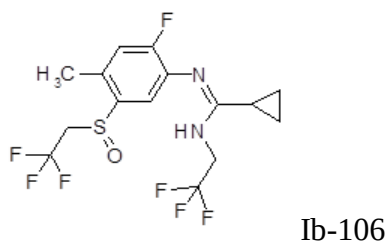
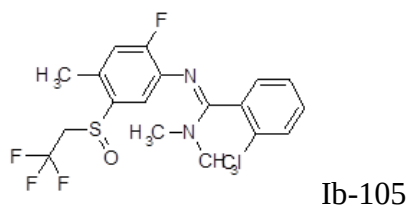
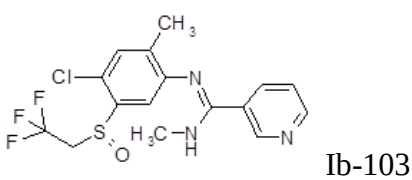
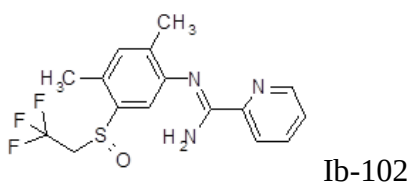
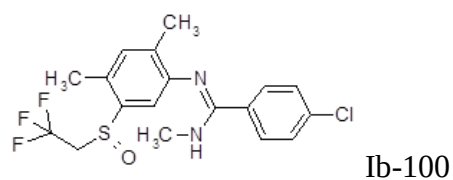
Ib-67

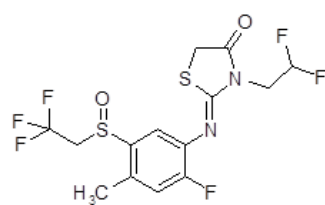


Ib-69

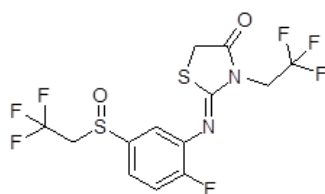


Ib-71

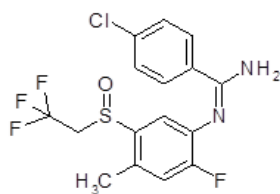




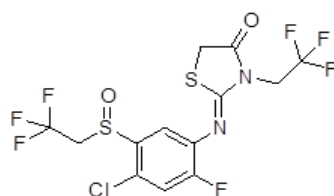
Ib-116



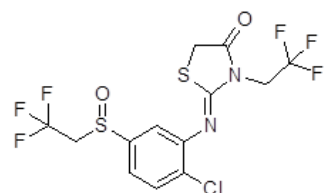
Ib-117



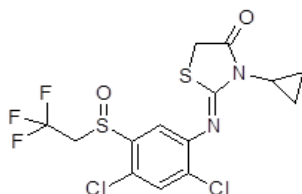
Ib-118



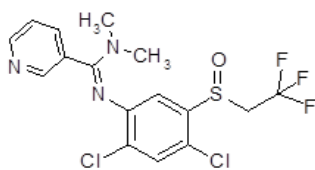
Ib-120



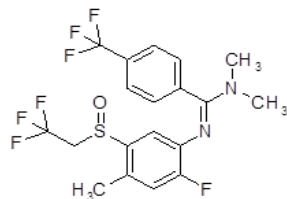
Ib-121



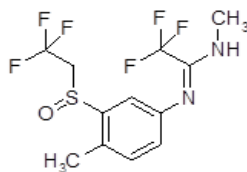
Ib-122



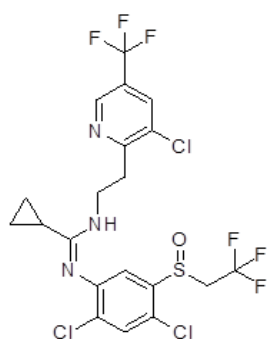
Ib-123



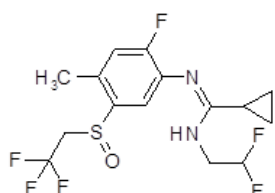
Ib-124



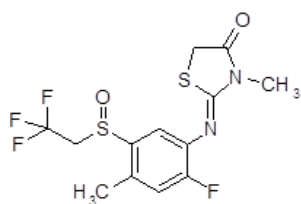
Ib-129



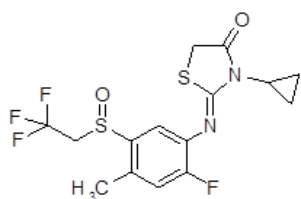
Ib-130



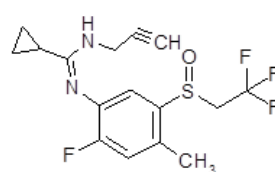
Ib-132



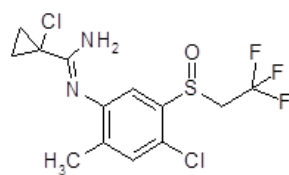
Ib-134



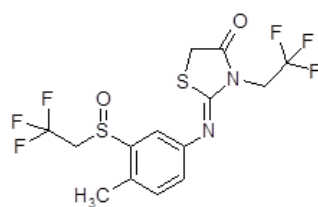
Ib-135



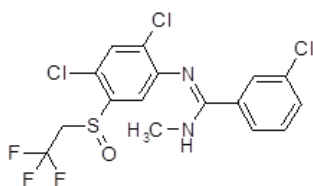
Ib-137



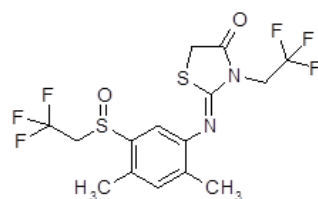
Ib-138



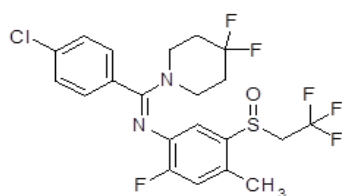
Ib-139



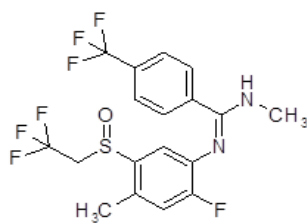
Ib-140



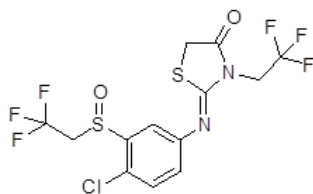
Ib-141



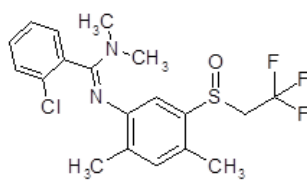
Ib-143



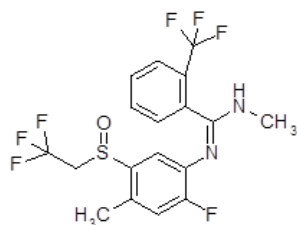
Ib-145



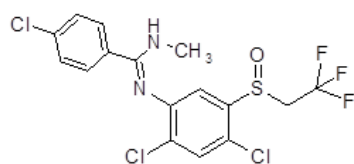
Ib-146



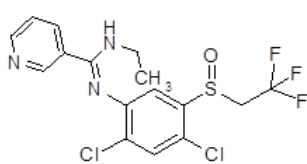
Ib-147



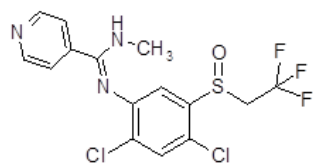
Ib-148



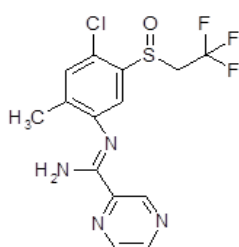
Ib-149



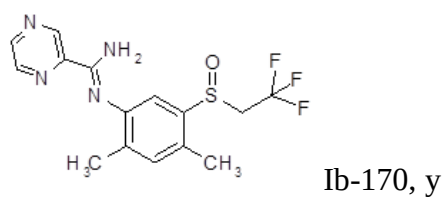
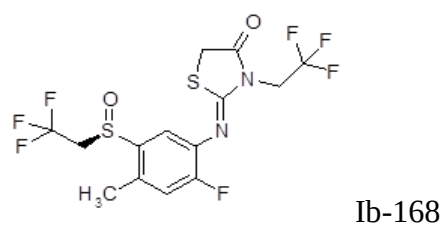
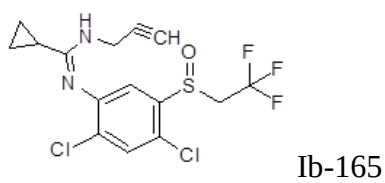
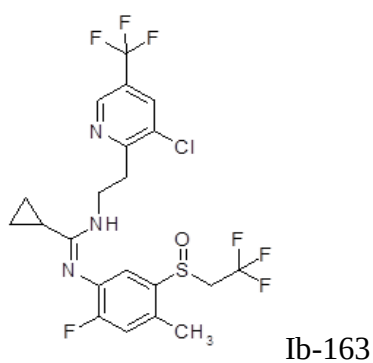
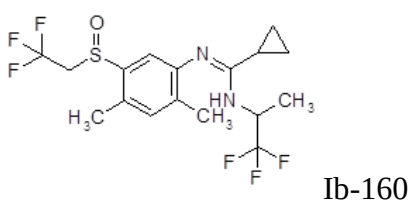
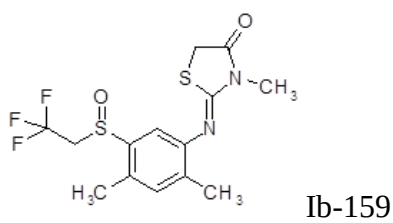
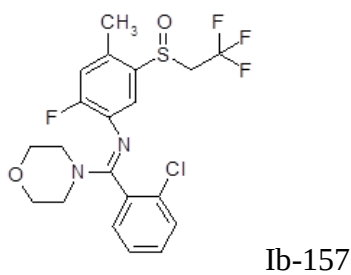
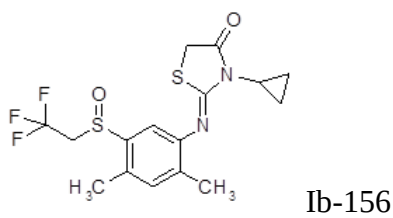
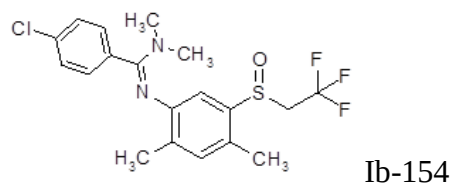
Ib-150

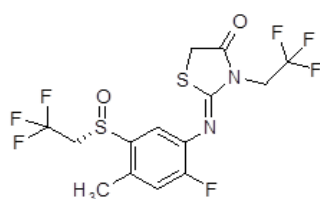


Ib-152



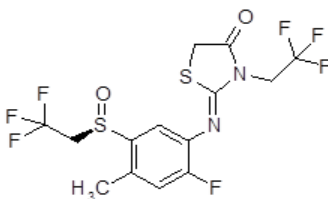
Ib-153





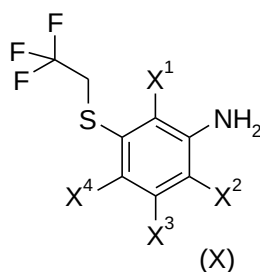
Ib-171

2. Un procedimiento para preparar un compuesto de fórmula Ib-168,

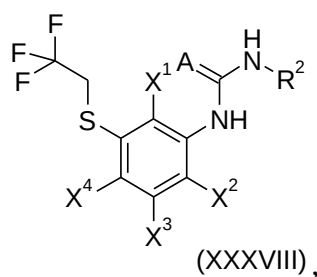


que comprende

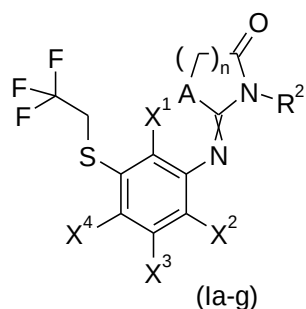
(A) anilinas de fórmula (X)



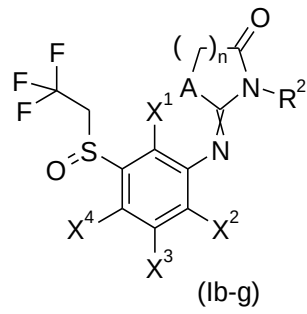
se convierten en presencia de isotiocianatos, opcionalmente en presencia de una base y opcionalmente en presencia de un diluyente orgánico, en compuestos de fórmula (XXXVIII)



(B) compuestos de fórmula (XXXVIII), son opcionalmente convertidos mediante cicloacilación, en compuestos de fórmula (Ia-g):



(C) dichos compuestos de fórmula (Ia-g) se oxidan a compuestos de fórmula (Ib-g):



en donde

A representa sulfuro;

X¹ y X³ son hidrógeno;

X² es flúor;

X⁴ es metilo;

R² es trifluoroetilo; y

n es 1.

3. Composiciones agroquímicas, caracterizadas por contener al menos un compuesto de acuerdo con la Reivindicación 1, y diluyentes y/o tensoactivos.
