

Table 1. Chloroacetanilide herbicide metabolite compounds suitable for determination using methods described and molecular weights

[ESA, ethanesulfonic acid; OXA, oxanilic acid]

Metabolite	Molecular weight (atomic mass units)
Acetochlor ESA	317.4
Acetochlor OXA	268.3
Alachlor ESA	317.4
Alachlor OXA	268.3
Metolachlor ESA	331.4
Metolachlor OXA	281.3