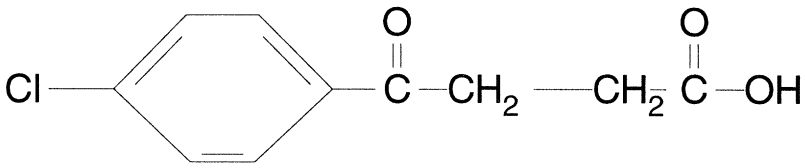
for PDF - 5137-P (List 40090 Entry 55)



- ***Chemical Data***

CAS Registry No.	MW	Molecular Formula
3984-34-7	213	C10H9ClO3

- ***CNAM Chemical Names***