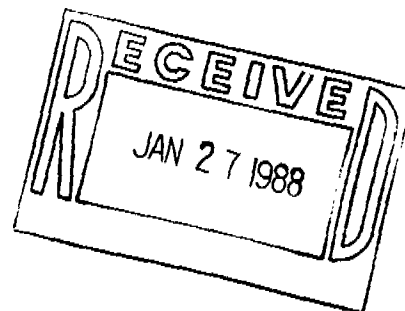




SY 1,2-trans-Dichloroethylene
DR 43695-79-0
MF C2 H2 Cl2
COM
LC CASREACT, TSCA
ST 2:E

CICH :::: CHC1

REFERENCES IN FILE CAOLD (PRIOR TO 1967)
817 REFERENCES IN FILE CA (1967 TO DATE)

=> D L3

L3 ANSWER 1 OF 1

RN 156-60-5
IN Ethene, 1,2-dichloro-, (E)- (9CI)
SY Ethylene, 1,2-dichloro-, (E)- (8CI)
SY trans-1,2-Dichloroethylene
SY trans-1,2-Dichloroethene
SY (E)-1,2-Dichloroethylene
SY 1,2-trans-Dichloroethene
SY (E)-1,2-Dichloroethene
SY 1,2-trans-Dichloroethylene
DR 43695-79-0
MF C2 H2 Cl2
CI COM
CASREACT, TSCA
2:E

CICH :::: CHC1

REFERENCES IN FILE CAOLD (PRIOR TO 1967)
817 REFERENCES IN FILE CA (1967 TO DATE)

~~Ken~~ JAB

*I have a saved answer
set of well over 100 answers
in Chemical Abstracts. Let
me know if this is enough
information or you wish
to see more.*

*Do Oberkander
ext 701*

Have you arrived at any conclusions?