Chemicals	Single-step product into which the chemical is convertible*	Countries which apply Australian Group controls												
		NETHERLANDS	US	CANADA	ITALY	NORWAY	DENMARK	SPAIN	UK	LUXEMBOURG	BELGIUM	F.R. GERMANY	FRANCE	PORTUGAL	GREECE
HF***	Nerve agent								●						
$(EtO)_2POH$	N-intermediate	●													
$MePCl_2$	N-intermediate	●													
$^{i}Pr_2NCH_2CH_2OH$	N-precursor	●													
$EtPCl_2$	N-intermediate	●													
Substance QL**	Nerve agent	●													
$(EtO)_3P$	N-intermediate	●													
$Ph_2C(OH)COOH$	P-precursor	●													
$MeP(OEt)_2$	N-precursor	●													
$EtPO(OMe)_2$	N-precursor	●													
$EtPF_2$	N-precursor	●													
$MePF_2$	N-precursor	●													

* B = Blister agent; N = nerve agent; P = psychochemical agent. Chemical warfare agents are made from "precursors" which are made from "intermediates."

** $MeP(OEt)OCH_2Ch_2NPr^{i}_2$

*** Not in draft Chemical Weapons Convention control schedules.

Source: Science Policy Research Unit, University of Sussex, England.

After: Thatcher, G. and Aeppel, T., "Poison on the Wind, Part 1," Christian Science Monitor, 13 December 1988, p. B15.