CHEMICALS SUBJECT TO EXPORT CONTROLS IN NATO NATIONS
(as of March 1988)

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
Thiodiglycol	Blister agent	●	●	●	●	●	●	●	●	●	●	●	●	●	●
$POCl_3$	N-intermediate	●	●	●	●	●	●	●	●	●	●	●	●	●	●
$MePO(OMe)_2$	N-precursor	●	●	●	●	●	●	●	●	●	●	●	●	●	●
$MePOF_2$	Nerve agent	●	●	●	●	●	●	●	●	●	●	●	●	●	●
$MePOCl_2$	N-precursor	●	●	●	●	●	●	●	●	●	●	●	●	●	●
$(MeO)_2POH$	N-intermediate	●	●	●	●	●	●	●	●	●	●	●			
PCl_3	N-intermediate	●	●	●	●	●	●	●	●	●	●	●	●		
$(MeO)_3P$	N-intermediate	●	●	●	●	●	●	●	●	●	●	●			
KF***	N-precursor		●	●			●	●	●						
$SOCl_2$***	N-intermediate		●	●	●	●	●								
$^iPr_2NCH_2CH_2Cl$	Nerve agent	●	●	●		●									
$^iPr_2NCH_2CH_2SH$	Nerve agent	●	●	●		●									
3-Quinuclidinol	Psycho agent	●	●	●		●									
3-Piperidinol	Psycho agent	●	●	●		●									
Me_2NH***	N-precursor		●				●	●	●						
$ClCH_2CH_2OH$***	B-precursor		●				●	●							
Me_2NHCl***	N-precursor		●					●							
$EtPOF_2$	Nerve agent	●			●										
$Me_3CCH(Me)OH$	Nerve agent	●			●										
$EtPOCl_2$	N-precursor	●			●										
$EtPO(OEt)_2$	N-precursor	●			●										
$Me_2NPO(OEt)_2$	N-precursor				●										