



Permeation times for glove TEGERA[®] 849
according to EN 374-3:2003

Code	Chemical	CAS	Minutes	Performance level	NB
A	Methanol*	67-56-1	5	0	a,b
C	Acetonitrile	75-05-8	<1	0	b
D	Dichloromethan	75-09-2	11	1	a
F	Toluene	108-88-3	18	1	a
G	Diethylamine	109-89-7	18	1	a
I	Ethyl acetate	141-78-6	<1	0	b
J	n- Heptan*	142-82-5	57	2	a
K	Sodium hydroxide, 40 %	1310-73-2	>480	6	a
L	Sulphuric acid, 96%*	7664-93-9	9 (degradation)	0	a,b
	Ethanol, 95%	64-17-5	33	2	b
	Isopropanol	67-63-0	59	2	b

* several tests are done, the shortest time is reported

a) Issued by:

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Reports: PPE140151(1a)/SM/10, PPE 173784(1)/SM/13 and PPE 141308(1)/SM/10

b) Issued by

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Reports: CHM0202430/1211/MB and CHM0207485/1237/RS