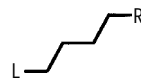
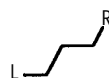


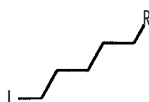
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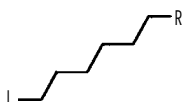
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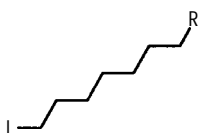
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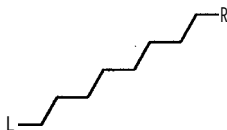
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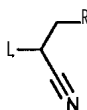
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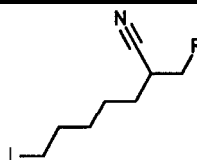
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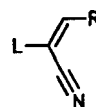
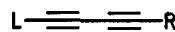
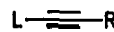
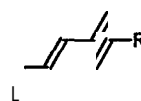


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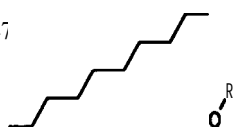
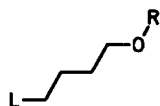
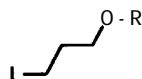
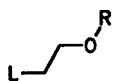
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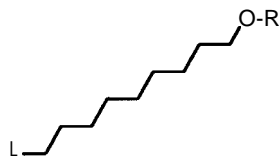


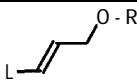
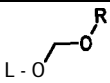
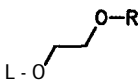
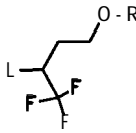


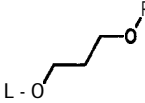
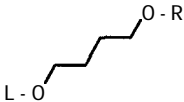
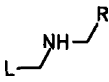
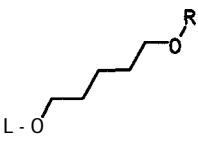
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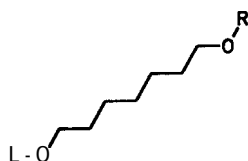
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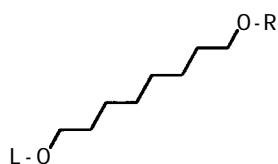
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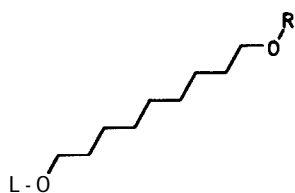
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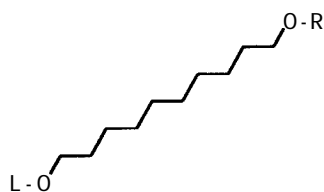


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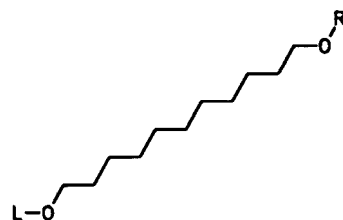
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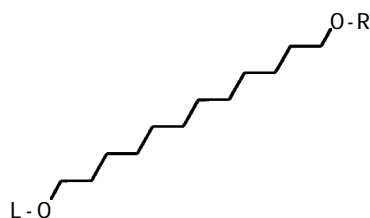
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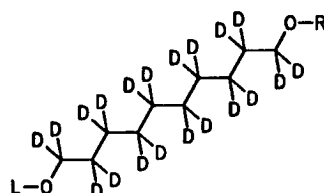
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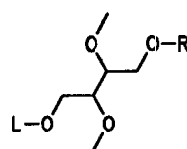
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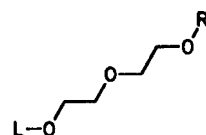
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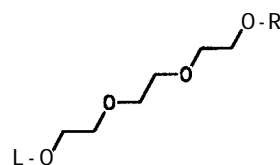


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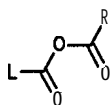
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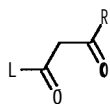
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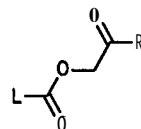
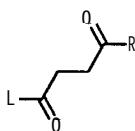
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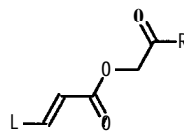
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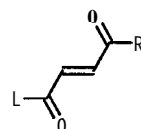
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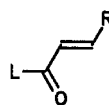
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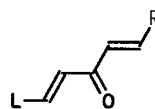
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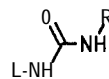
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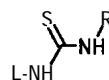
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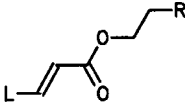
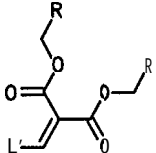
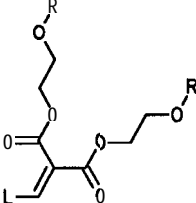
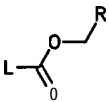
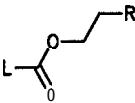
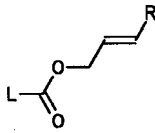
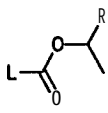
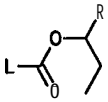
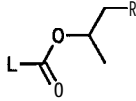
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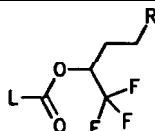
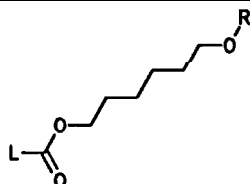
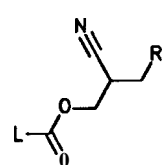
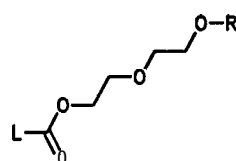
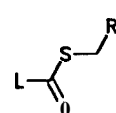
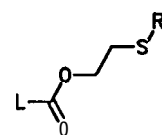
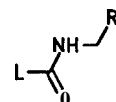
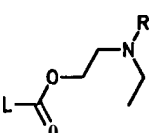
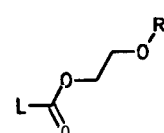
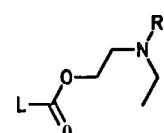
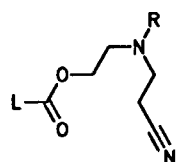
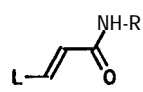
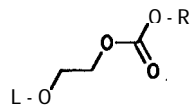


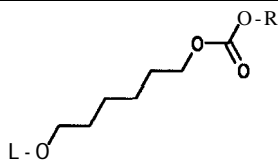
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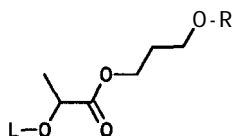
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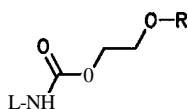
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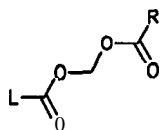
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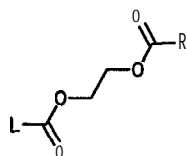


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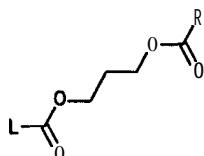
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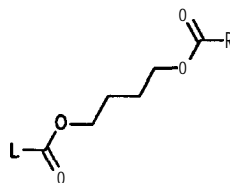
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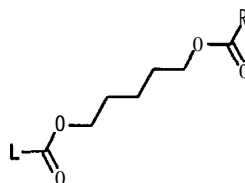
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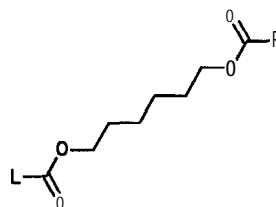
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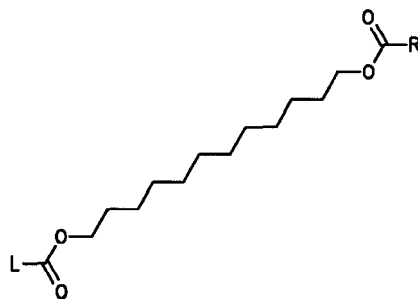


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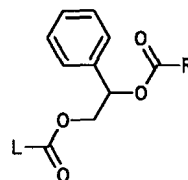
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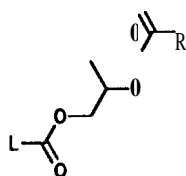
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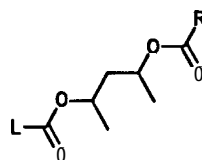
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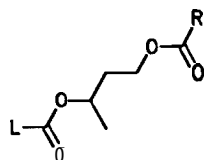
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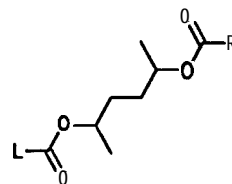
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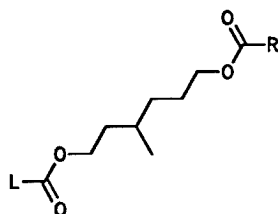


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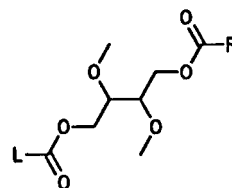
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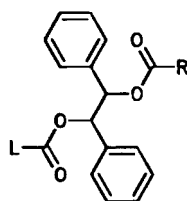
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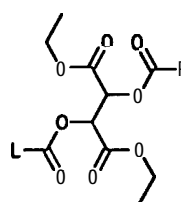
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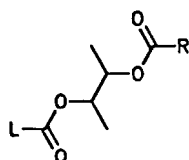
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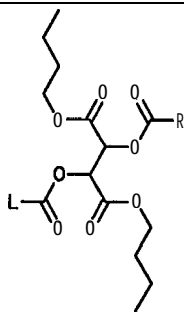
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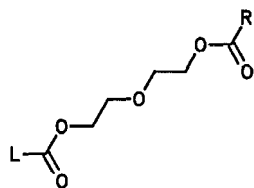
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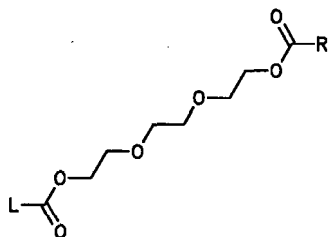
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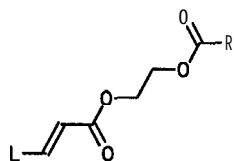
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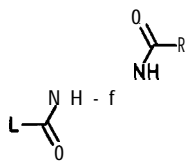
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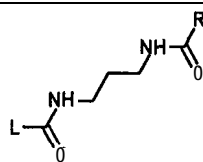
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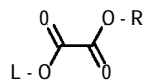
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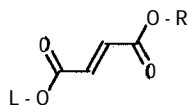


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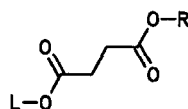
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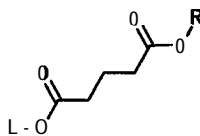
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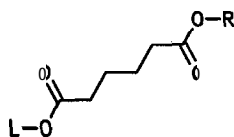
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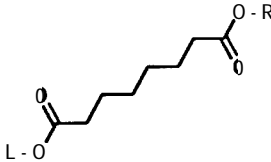
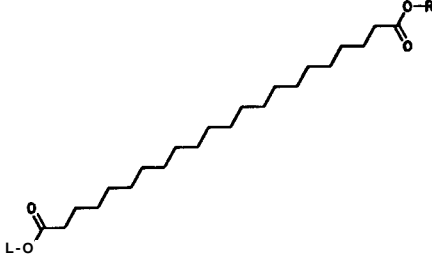
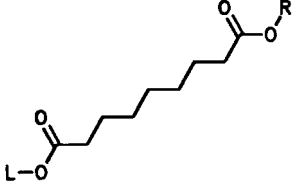
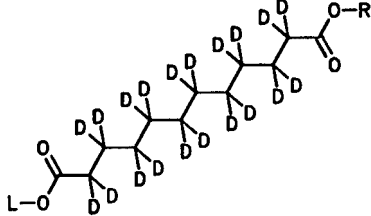
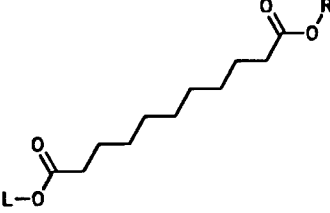
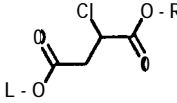
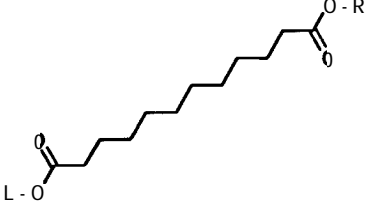
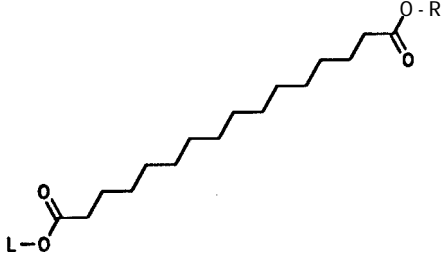
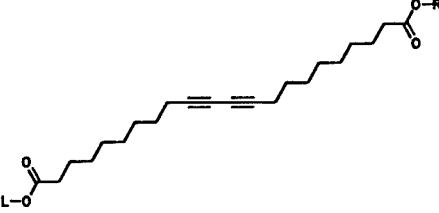
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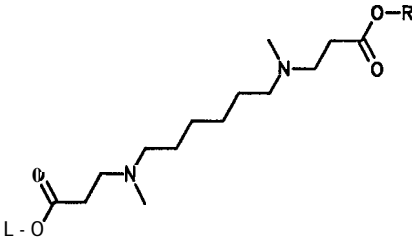

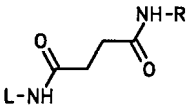
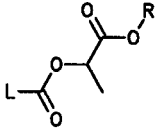
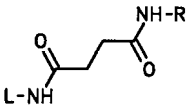
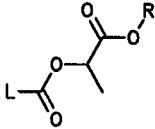
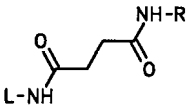
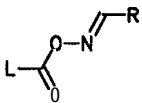
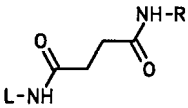
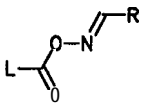
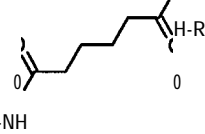
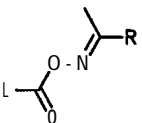
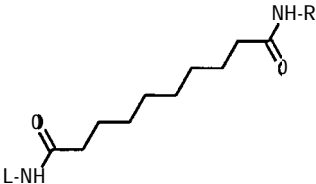
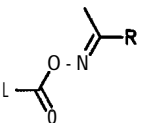
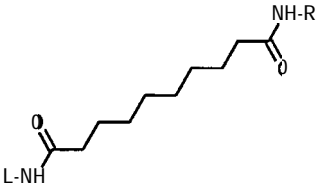
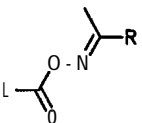
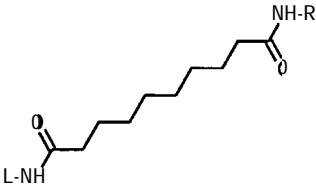
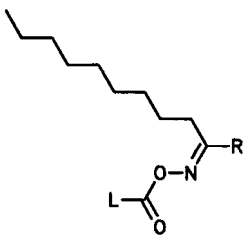
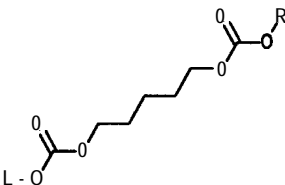
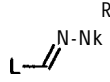
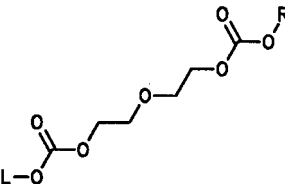
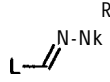
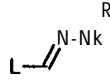
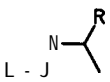
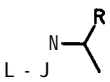
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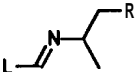
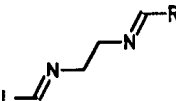
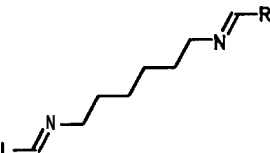
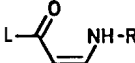
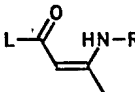
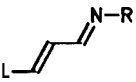
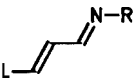
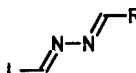
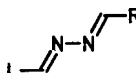
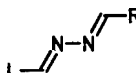
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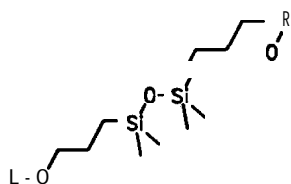
				
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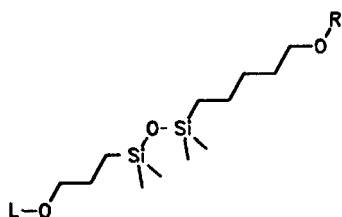
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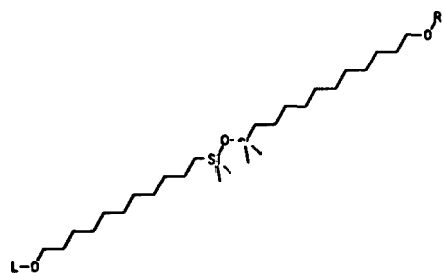
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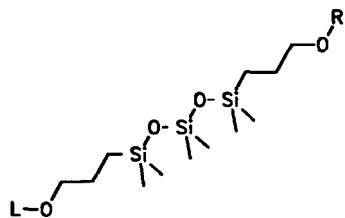
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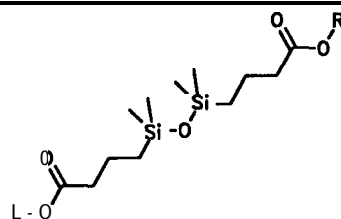
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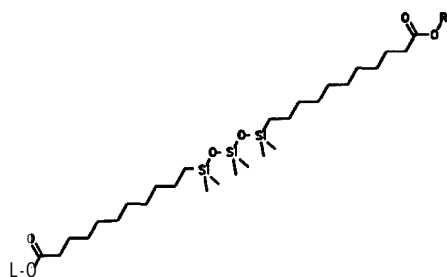
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List of rare elements

Element	pages (Subvol. 7a-7e)	pages (Subvol. 7f)
AU	b438	
B	a191ff, a225, b493, c86ff, c155, d308, d372, d392, d395, d431 d469f	72,109
Ge	d145	
Hg	a99, a101, b196, b198, b211ff, b238, b373, b358f	
Ir	b438ff	
P	b493, d310, d422, d459, e161, e452	
Pt	b170	
Rh	a62, b439, b441	
Se	a55, a69, a84, b104, b192f, b266, b283f, b476, b482, b587, e183	
Sn	d145	
Te	b193f, e183	

List of rare liquid crystalline phases

Phase	pages (Subvol. 7a-7e)	pages (Subvol. 7f)
F	a84f,a96, a115ff, a142,a158, c44, c48f,c54ff, c103, c12Of, c123 c132, d77ff, d86,d89,d97ff, d109, d149f, d202, d207, d231 d254, d281,d320, d345, d439, e89, e92, e96f, e135,e188, e191f e195ff, e331, e571	118,556
Sml	a85, a87, a91f, a%, a115,a118ff, b227, b247ff, b254, b256, b259 b275, b298, b333, b395ff, d77, d80, d86, d88, d90, d94, d109 d120, d125f, d135, d149f, d202, d205, d207, d238, d243, d269 d285, d345, d386, d417, e89ff, e189, e191f, e196ff, e440, e571	85,152,189,556f
J	a91, a95f, b184f, b256, b258, b333, d80, d97ff, d125f, e89, e91 e191	152,161,183,195,220,240,242
K	d98, d207, e19	
SmQ		85
N _{re}	a67, b121, b203, b214, b327, b335, b499, b502, b504, e89, e95f e10Of, e108, e111, e113, e125f, e139f, e148f, e159f, e162, e168 e178, e188f, e205, e214f, e220, e226f, e233f, e255, e260, e264 e273f, e276f, e301, e329, e369, e379, e392, e401, e468	85
B P	b79, b156, b189, b249, b251, b261, b500, b530, c45, c121, d97 d107, d125, d128ff, d293, d420, e135, e164, e195, e233, e365 e512f, e561	109f, 166,187
Q	b292, b341, d293, d420	176,358,453f, 469,488,492,516,562 523f, 534f, 547,551
D	b534f, e553	454,458f, 462,482,486ff, 492,494ff 516f, 519,525f, 530,533ff, 547f, 550f 569
A _#	d128, d131f,d134, d154, d194, d237, e101, e364, e385,e404 e512f	156,166
C _#	e385, e513	
CA	d77,d80, d86, d90f,d94ff,d102, d110, d122f,d127f,d134, d154 d199, d206,d248, d303, d384, e116,e118, e140, e193, e255 e365, e474	85,104
C~	d117, e107, e111, e145, e159, e164, e168, e188, e255, e359	
C _{α/β/γ}	d80, d96 e140	

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