

! (" Ca0#)	8.1%\$9.8%	8.1%\$9.8%	9.7%
%&' (	) 1%	) 1%	* 1%
+ , - (C H! COOH#)	) 0.5%	) 0.5%	* 0.5%
. / O(Cl)	) 0.05%	) 0.2%	* 0.05%
1 2 3 4	) 0.3%	) 0.5%	* 0.3%
5- 4(S0" )	+ T p. 363* O+ T 21 2	O 1 1 2r 21 2r 1 2T %F 1 +	