

## F-LAB PRODUCT NEWS

## Selecting between RoHS Cup LN and Eco-Cup LF

Products affected

RoHS Cup LN series Eco-Cup LF series

## < Overview >

The table below shows how to select a sample cup between RoHS Cup LN and Eco-Cup LF when Frontier Labs Auto-Shot Sampler and Pyrolyzer are used.

Sample cup	Analytical target		December	
	Phthalate	Polymer/additive	Description	
RoHS Cup LN	Yes	No	<ul><li>No deactivation</li><li>Disposable use</li><li>Recommended for phthalates analysis</li></ul>	
Eco-Cup LF	Yes	Yes	<ul> <li>Deactivated</li> <li>Can be reused</li> <li>Disposable use recommended for analysis of brominated flame retardants</li> </ul>	

- Both made of stainless steel, height 8 mm / o.d. 4 mm / volume 80  $\mu L$
- · Volume discount available. Refer to the table below.

## < Product number and quantity >

Sample cup	Product name	Product number	Quantity (ea.)	Front view of bottle	
RoHS Cup LN series	RoHS Cup LN	PY1-EC80N	100 (100 x 1 bottle)	Philadates only BasS-Cup LN (100ps) Fertic Castyl Ason TAP PH-GOON (100p) Lot P PH-GOON (100p) Lot P PH-GOON (100p)	
	RoHS Cup LN-V5	PY1-EC80N-V5	500 (100 x 5 bottles)		
	RoHS Cup LN-V10	PY1-EC80N-V10	1,000 (100 x 10 bottles)	Orange label	
Eco-Cup LF series	Eco-Cup LF	PY1-EC80F	100 (100 x 1 bottle)	To-Cup LF (1009N)	
	Eco-Cup LF-V4	PY1-EC80F-V4	400 (100 x 4 bottles)	White label	