

Pure Leaf™ Lab Wiper

Disposable Wipers for Lab & Factory

- 먼지 발생이 거의 없음
- 잘 찢어지지 않음
- 완벽한 흡수력

Ordering Information

Brand	Product code	Specification
Pure Leaf	M210	11X21cm, 210 sheet/box, 48 box/case
Pure Leaf	L150	22.5X21cm, 150 sheet/box, 36 box/case
Pure Leaf	ST280	11X21cm, 280 tissue/box, 60 box/case



M210



L150



ST280

Features

- Almost lint-free
- Surface cleaning without scratching
- Perfect absorption
- Strong solvent and chemical resistant

Usage

- For cleaning lab instruments and electronic items
- Efficient for cleaning equipment without harming
- To clean delicate and costly machinery in labs and factories
- Convenient wiping and cleaning for Bio Lab

Caution

- If thrown into the flush toilet, there is a risk of clogging

No Hazardous substance

Test object : EU regulation

Test Results			Unit: mg/kg(ppm)	
Test Item	Test Result	LOQ	Test Method	Test Date
Cadmium(Cd)	N.D.	5	Reference to IEC 62321 Ed. 1.0 : 2008 ICP-OES(VARIAN: VISTA-PRO) Operator: Hisanaga Takesbita ※ The sample dissolved completely	April 19, 2012
Lead(Pb)	N.D.	10		
Mercury(Hg)	N.D.	0.2		
Hexavalent chromium(Cr(VI))	N.D.	5	Reference to IEC 62321 Ed. 1.0: 2008 Annex C Spectrophotometer(SHIMADZU: UV-1650PC) Operator: Keisuke Shimizu	April 18, 2012
Polybrominated biphenyl (PBB)	N.D.	10	Reference to IEC 62321 Ed. 1.0: 2008 Annex A GC/MS(Agilent Technologies: 7890/5975C) Operator: Yusuke Kamimura	April 19, 2012
Polybrominated diphenyl Ether (PBDE)	N.D.	10		

Notes : N.D.=Not detected LOQ=Limit of Quantification

Lint Generation Test

Especially less linting than other company's products under 1.0μm.



Lint	Pure Leaf ST280
0.3μm ~	45
0.5μm ~	33
1.0μm ~	34
2.0μm ~	67
5.0μm ~	26
Total	204

Measuring method : JIS B 9923