

1. Product: Transport bottle

SPL Transport Bottle is for safe transport of pathogenic organisms and clinical specimens, and it is tightly sealed to prevent possible leakage.



Cat.No. 401000



Cat.No. 411000

2. Experiment Protocol : Dangerous goods Regulation 57th Edition

Testing article	Testing Condition
Drop test	Height 9 M, 5 times
Impact test	7 kg, 1 M
Pressure test	95 kPa, 30 min
High temperature	55 °C, 30 min
Low temperature	- 40 °C, 30 min

3. Results :

Testing article	Testing Result
Drop test	No leakage
Impact test	No leakage
Pressure test	No leakage
High temperature	No leakage
Low temperature	No leakage

4. Conclusion

SPL Transport Bottle meets the guideline of UN2814/ UN3373.

5. References

Final test report from KCL(Korea Conformity Laboratories), CT17-041421(2017)

6. Ordering Information

Cat.No Material	Color (Cap/Body)	Material (Cap/Body)	External Dimension (mm)	Internal Dimension (mm)	Total Volume (ml)	Empty Weight (g)	Packaging
401000	Red/Natural	PP/PP	164x164x168	132 x 155	1,000	260	1/10
411000	Red/Natural	PP/PP	112x110x190	107.5 x 176.3	1,000	147	1/10

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For technical assistance, contact SPL R&D Center at:

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To place an order, contact your local distributor or

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