

<u>Lithium Metal Batteries</u> <u>Section IB</u>

Cell/Battery Lithium content:	0.3 g – 1.0 g	0.3 g – 2.0 g
Quantity cells/batteries per package:	> 8 cells	> 2 batteries
Maximum net weight per package:	2.5 kg	
Packaging:	 Inner packaging must completely enclose each cell/battery (and prevent contact between multiple cells/batteries) Strong rigid outer packaging - batteries must be protected from damage/compression (drum, jerrican, or box) Each package must be capable of withstanding a 1.2 m drop test in any orientation, without: damage, shifting, or release of contents. 	
Documentation:	- special procedures must be fo damaged, to include inspectio	ack- ing type of packing type of type
Air Waybill:	 In the 'Handling Information' box: 'Dangerous goods as per attached Shipper's Declaration' & 'CAO' the number of packages (if a mixed load of non-DG & DG) 	
Marking & Labelling:	Each package must be labeled with a lithium (metal) battery handling label, Class 9 label, CAO label, & the below markings:	

1) name and address of shipper and consignee;

2) UN3090, Lithium metal batteries;3) the net weight of each package

© 2016 Upward Packaging Inc.