



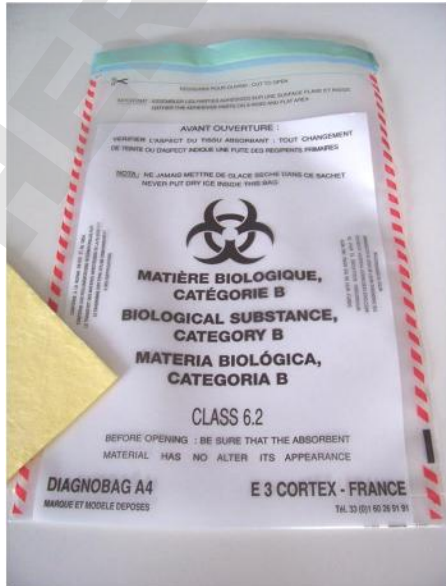
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## DATA SHEET

Ref : 3DIA001180/64/67

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### DIAGNOBAG A3 / A4 / A5

CHARACTERISTICS				OVERVIEW
<b>Use :</b> The <b>DIAGNOBAG</b> is a secondary packaging for the transfer of infectious substances of the Class 6.2, in particular diagnostic samples, code UN 3373. It displays Biohazard symbol and the statement "BIOLOGICAL SUBSTANCE, CATEGORY B". The <b>DIAGNOBAG</b> can be supplied with an absorbent sheet.				
<b>Approvals :</b> The <b>DIAGNOBAG</b> complies with the 95 kPa differential pressure tests. In compliance with the regulations in force (IATA,ADR, etc.). The <b>DIAGNOBAG</b> complies with the P650 regulation, used in combination with one or more primary container(s) and a tertiary container (insulated or not). (Consult us)				
<b>Composition :</b> <ul style="list-style-type: none"><li>- A Polyethylene bag with document pocket. (except for <b>DIAGNOBAG A3</b>)</li><li>- Precuts on sides to ease the opening</li><li>- Optional, an absorbent sheet.</li></ul>				
<b>Quality of materials :</b> Polyethylene Bag				
<b>Characteristics :</b>				
<b>Type</b>	<b>DIAGNOBAG A3</b>	<b>DIAGNOBAG A4</b>	<b>DIAGNOBAG A5</b>	
Reference <b>WITHOUT</b> absorbent	3DIA001180	3DIA001164	3DIA001167	
Reference with absorbent <b>OUTSIDE</b>	3DIA001183	3DIA001163	3DIA001166	
Reference with absorbent <b>INSIDE</b>	3DIA001184	3DIA001162	3DIA001165	
<b>Outside dimensions of the bag (h x l)</b>	432 x 312 mm	400 x 240 mm	240 x 170 mm	
<b>Useful inside dimensions of the bag (h x l)</b>	420 x 297 mm	310 x 230 mm	160 x 160 mm	
<b>Inside dimensions of the document pocket (h x l)</b>	NA	155 x 230 mm	155 x 160 mm	
<b>Empty weight</b>	37 grs	27 grs	12 grs	
<b>Quantity per cardboard</b>	400	250	1000 (500 with Abs. Ins and Out)	
<b>Quantity per bundle</b>	50	50	50	
<b>Cardboard dimensions WITHOUT absorbent</b>	570x380x150 mm 15 Kg	570x380x150 mm 7 Kg	570x380x150 mm 11 Kg	
<b>Cardboard dimensions WITH absorbent OUTSIDE</b>	800x600x600 mm 19 Kg	600x500x400 mm 9 Kg	800x600x600 mm 18 Kg	
<b>Cardboard dimensions WITH absorbent INSIDE</b>	600x500x400 mm 19 Kg	500x400x250 mm 9 Kg	500x400x250 mm 8 Kg	
<b>Packaging of the absorbent:</b> <ul style="list-style-type: none"><li>- Dimension of the <b>Absorbent</b>: <b>Type A5</b>: 104 x 100mm <b>Type A3 and A4</b>: 104 x 200 mm</li><li>- Dimension of the <b>Cardboard</b>: For <b>Types A3, A4, A5</b> : 500 x 405 x 360 mm</li><li>- Quantity of <b>Absorbent / Cardboard</b> → <b>Type A5</b>: <b>2000</b> and <b>Type A3 and A4</b> : <b>1000</b></li><li>- Weight of the cardboard: For <b>Type A3, A4 and A5</b> : <b>5 kg</b></li></ul>				
<b>Properties :</b> The <b>DIAGNOBAG</b> allows the transfer of infectious substances at ambient temperature. Its conception makes it a small and resistant packaging at once, allowing a very quick and easy implementation. The <b>DIAGNOBAG</b> can be combined with an insulated box ( <b>OVERPACK</b> ) for the shipping at controlled temperature or used in combination with the <b>DIAGNOBOX</b> for the shipment at ambient temperature.				
<b>Options :</b> The <b>DIAGNOBAG</b> can be customized according to customer's requests (color marking, logos), according to quantities. The <b>DIAGNOBAG</b> can be supplied with an absorbent sheet.				
<b>NB :</b> The <b>DIAGNOBAG</b> underwent successfully the qualification tests required by existing regulations. A detailed operation manual allows the implementation without risk of error. It must be used only with all constituent elements to comply its certification.				

<b>Writer : W.Richard</b>	<b>Date : 25/09/2007</b>	<b>Visa : WR</b>	<b>EQR04 /Fichtech 01D</b>
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<b>Approving : B.Devos</b>	<b>Date : 02/12/2020</b>	<b>Visa : BD</b>	