



CLEAN & PURE SINGLE USE BIOPROCESSING
...it's in our DNA

CLARIPURE[®] 2D BioProcessing Bags (BPB) are manufactured in **ISO 14644 Class VII** certified cleanroom facilities, utilizing a 5 layer film (**325µ**) constructed with LDPE, EVOH & **ULDPE contact layer**. (For complete data please see our **PDS-SU001**) All additional fluid contact materials, components & assemblies use exclusively **USP Class VI USFDA & EUP** approved components. All components, BPBs & Assemblies can be supplied sterilised to **ISO/TS 13004**, typically Gamma Irradiated (**s25-40kGy**) – **ISO 11137 (SAL 10⁻⁶)**

CLARIPURE[®] 2D BIOPROCESS BAGS (BPB) ARE AVAILABLE IN 2 DESIGN OPTIONS: STANDARD 2D PILLOW STYLE OR OUR UNIQUE 2D UPRIGHT MOBILE CONFIGURATION

UNIQUE 2D UPRIGHT MOBILE DESIGN 50L – 1000L



BOTH 2D DESIGN OPTIONS ARE AVAILABLE IN A RANGE OF STANDARD & CUSTOMISED (2+) PORT CONFIGURATIONS



ADDING ADDITIONAL PORTS TO COMPLY WITH YOUR OPERATIONAL & PROCESS REQUIREMENTS IS A SIMPLE PROCESS, AIDED BY OUR IN-HOUSE ENGINEERING & DESIGN TEAM



BioProcessBag (BPB) VOLUME:

2D STANDARD part nr:

2D MOBILE part nr:

25-750ml	SUBPB2D001-00025 (ETC)	"
1L	SUBPB2D001-001	"
2L	SUBPB2D001-002	"
3L	SUBPB2D001-003	"
5L	SUBPB2D001-005	"
10L	SUBPB2D001-010	"
20L	SUBPB2D001-020	"
25L	SUBPB2D001-025	"
30L	SUBPB2D001-030	"
50L	SUBPB2D001-050	SUBPB2D002-050M
100L	"	SUBPB2D002-100M
200L	"	SUBPB2D002-200M
250L	"	SUBPB2D002-250M
500L	"	SUBPB2D002-500M
850L	"	SUBPB2D002-850M
1000L	"	SUBPB2D002-1000M

