PDS No. 6098xx		PRODUCT DATA SHEET				
Revision 07		uick™X, Crys	rystalQuick™/ CrystalQuick™Plus / uick™X, CrystalQuick™X Plus, LBR Greiner Item-No. 6098xx			
Valid for Item-No.:	609801	609820	609830	609871	609890	
	609895					

1.	Description / Specification					
1.1	Description		irefringence (LBR), 96 well, with additional reservoir. For sitting drop applications with			
		<i>609801</i> : CrystalQuick [™] :	3 wells per reservoir, square well design, flat Bottom.			
		<i>609820</i> : CrystalQuick [™] :	3 wells per reservoir, round well design, concave bottom			
		609830: CrystalQuick [™] Plus:	3 wells per reservoir, square well design, flat bottom, hydrophobic surface			
		609871: CrystalQuick [™] :	1 well per reservoir, square well design, flat bottom, low profile			
		609890: CrystalQuick [™] X:	2 wells per reservoir, square well design, ultra thin walled flat bottom (especially suitable for in situ X-ray analysis and crystallography data collections)			
		609895: CrystalQuick [™] X Plus: 2 wells per reservoir, square well design, ultra thin walled flat bottom (especially suitable for in situ X-ray analysis and crystallography data collections), hydrophobic surface				
		Appropriate sealing film (VIEW	<i>0, -8<u>71</u>,</i> Cat. No. 609050 / 609150			
1.2	Dimensions	See customer drawing				
1.3	Volume per well	609801, -830: max. volume per well: 4,1 μl max. volume per reservoir: 320 μl 609820: max. volume per well: 1,9 μl max. volume per reservoir: 320 μl				
		609871: max. volume per well: max. volume per rese 609890, -895: max. volume pe	rvoir: 140 µl			
			r reservoir: approx. 80 µl			
1.4	Material / Resin	Cycloolefin, free of heavy meta				
1.5	Colour	Clear				
1.6	Sterilization	No				
1.7	Quality Control	accordance	al testing tributive and variable characteristics in with the valid specification			
1.8	Other Information	For single use only				

2.	Features	
2.1	Basic features	609830, -895: hydrophobic surface
2.2	Temperature range	-80°C to +40
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	N/A
2.5	Chemical Resistance	<u>Resistant to</u> : sulfuric acid (40%), soap dilution, ethanol, isopropanol, acetone, hydrochloric acid (36%), acetic acid (99%), nitric acid (65%), sodium hydroxide (50%), ammonia (33%), methanol, butanone <u>Not resistant to</u> : methylene chloride, n-pentane, heptane, toluene, hexane, benzin, oleic acid

Data Sheet subject to change without notice!						
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Revision 07		Well CrystalQuick [™] / CrystalQuick [™] Plus / stalQuick [™] X, CrystalQuick [™] X Plus, LBR Greiner Item-No. 6098xx			G reiner bio-one
Valid for Item-No.:	609801 609820 609830 609871				609890
	609895				

2.6	Shelf life	-
2.7	Other Information	-

3.	Packaging	609801, -820, -830	609871, -890, -895
3.1	Pieces / Bag	10	20
3.2	Pieces / Box	40	80
3.3	Lot-No.	E JJ MM XXX (manufacturing facility, year, month, consecutive SAP-No.)	E JJ MM XXX (manufacturing facility, year, month, consecutive SAP-No.)
3.4	Other Information	-	-

4.	Other Information

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