

Cell Line

PRODUCT INFORMATION			
Cell Line	HAP1	HD Clone	30838
Catalogue ID	c669	Passage	3
Batch ID	36100	Cryopreservation Date	18 Feb 2019
Genotype	Quality-Controlled Fully Haploid Engineered Wildtype		

PROPERTIES	
Total Cells	1 x10 ⁶
Total Volume	0.4 ml
Cryopreservation Medium	70% IMDM, 20% AU FBS, 10% DMSO
Storage Conditions	Liquid Nitrogen Vapour Phase

CUSTOMER SUPPORT	
Technical Support	technical@horizondiscovery.com
Customer Service	orders@horizondiscovery.com

ADDITIONAL INFORMATION
N/A

QUALITY CONTROL		
Test	Test Method	Result
Viability	Post thawing culture	Pass
Recommended Culture Medium		
	Isocove's Modified Dulbecco's Medium supplemented with 10% FBS.	
Cell Line Revival		
	Rapidly thaw cells in a 37°C water bath. Transfer contents into a tube containing pre-warmed media. Centrifuge the cells, then seed into a tissue culture vessel with up to 10ml of pre-warmed media.	
Subculture		
	Cells are adherent cells that are cultured at 37°C in a humidified atmosphere with 5% CO ₂ . Cells should be passaged every 2-3 days, splitting approximately 1:10 - 1:20.	
Recommended Cryopreservation Medium		
	70% Basal Media, 20% Foetal Bovine Serum, 10% DMSO	

FOR RESEARCH USE ONLY

Produced in the UK

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