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DATA SHEET

Human Lung Cancer Stem Cell Extracellular Differentiation Matrix (ECM)

Catalog number: D36107-34

Description: Human Lung Cancer Stem Cell Extracellular Differentiation Matrix for growth, differentiation, and proliferation of Human Lung Cancer Stem Cell in tissue culture with their appropriate media. The Human Lung Cancer Stem Cell Differentiation ECM is available in the following formats: You may choose the tissue culture ware from the table below; each tissue culture ware is packaged with the number of individual items per package. One can only purchase each tissue culture ware as complete packages and will not be able to mix and match individual tissue culture ware formats. For individual catalog items can be picked from the table below or you may please visit our website at www.celprogen.com and choose the formats from the drop-down menu. Each format is tissue culture tested with their appropriate media and cells.

Catalog	Description
D36107-34-T25	Human Lung Cancer Stem Cell Differentiation Extracellular Matrix - T25 Flask (10/Pk)
D36107-34-T75	Human Lung Cancer Stem Cell Differentiation Extracellular Matrix - T75 Flask (5/Pk)
D36107-34-T150	Human Lung Cancer Stem Cell Differentiation Extracellular Matrix - T150 Flasks (5/pk)
D36107-34-T225	Human Lung Cancer Stem Cell Differentiation Extracellular Matrix - T225 Flasks (5/pk)
D36107-34-4Well	Human Lung Cancer Stem Cell Differentiation ECM - 4 Well Plates (5/Pk)
D36107-34-4MCS	Human Lung Cancer Stem Cell Differentiation ECM - 4 Well Microscope Chamber Slides
D36107-34-MS4	Human Lung Cancer Stem Cell Differentiation ECM 4 Well Microscope Slide
D36107-34-6Well	Human Lung Cancer Stem Cell Differentiation ECM - 6 Well Plates (5/Pk)
D36107-34-8MCS	Human Lung Cancer Stem Cell Differentiation ECM - 8 Well Microscope Chamber Slides
D36107-34-MS8	Human Lung Cancer Stem Cell Differentiation ECM 8 well Microscope Slide
D36107-34-MS10	Human Lung Cancer Stem Cell Differentiation ECM 10 Well Microscope Slides
D36107-34-12Well	Human Lung Cancer Stem Cell Differentiation ECM - 12 Well Plates (5/Pk)
D36107-34-MS18	Human Lung Cancer Stem Cell Differentiation ECM - 18 Well Microscope Slides
D36107-34-24Well	Human Lung Cancer Stem Cell Differentiation ECM - 24 Well Plates (5/Pk)
D36107-34-48Well	Human Lung Cancer Stem Cell Differentiation ECM - 48 Well Plates (5/Pk)
D36107-34-96Well	Human Lung Cancer Stem Cell Differentiation ECM - 96 Well Plates (5/Pk)
D36107-34-96WW	Human Lung Cancer Stem Cell Differentiation ECM - 96 White Well Plates (5/pk)
D36107-34-96BW	Human Lung Cancer Stem Cell Differentiation ECM - 96 Black Well Plates (5/pk)
D36107-34-384WW	Human Lung Cancer Stem Cell Differentiation ECM - 384 White Well Plates (5/pk)
D36107-34-384BW	Human Lung Cancer Stem Cell Differentiation ECM - 384 Black Well Plates (5/pk)
D36107-34-CS12	Human Lung Cancer Stem Cell Differentiation ECM - 12mm coverslips (10/pk)
D36107-34-CS15	Human Lung Cancer Stem Cell Differentiation ECM - 15mm coverslips (10/pk)
D36107-34-CS18	Human Lung Cancer Stem Cell Differentiation ECM - 18mm coverslips (10/pk)
D36107-34-CS22	Human Lung Cancer Stem Cell Differentiation ECM - 22mm coverslips (10/pk)
D36107-34-CS25	Human Lung Cancer Stem Cell Differentiation ECM - 25mm coverslips (10/pk)



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D36107-34-PD6	Human Lung Cancer Stem Cell Differentiation ECM - 6cm Petri Dish (5/pk)
D36107-34-PD10	Human Lung Cancer Stem Cell Differentiation ECM - 10cm Petri Dish (5/pk)
D36107-34-6W-GB	Human Lung Cancer Stem Cell Differentiation ECM 6 Well Glass Bottom Plates (5/pk)
D36107-34-96W-GB	Human Lung Cancer Stem Cell Differentiation ECM 96 Well Glass Bottom Plates (5/pk)
D36107-34-3D-6Well	Human Lung Cancer Stem 3D Cell Culture System Differentiation ECM 6 Well (1/pk)
D36107-34-3D-12Well	Human Lung Cancer Stem 3D Cell Culture System Differentiation ECM 12 Well (1/pk)
D36107-34-3D-24Well	Human Lung Cancer Stem 3D Cell Culture System Differentiation ECM 24 Well (1/pk)

Storage Conditions: 2- 8 °C long term storage 18 months
 Room temperature for short term storage 12 months

Product Orders: Before submitting an order you will be asked to read and accept the terms and conditions of Coprogen's Material Transfer Agreement (MTA).

Permits & Forms: In addition to the MTA mentioned above, other CELPROGEN and/or regulatory permits may be required for the transfer of this CELPROGEN material. Anyone purchasing CELPROGEN material is ultimately responsible for obtaining the permits.

Notices & Disclaimers: *CELPROGEN products are intended for laboratory research purposes only. They are not intended for use in Humans.* This product, Human Lung Cancer Stem Cell Differentiation Extracellular Matrix, is established and manufactured by CELPROGEN Inc., and is for Research Use Only. This product is not for re-sale or may not be transferred to third party prior to written request and approval by CELPROGEN Inc.