

## OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

## Product datasheet for TS413373

## CD168 (HMMR) CytoSection

## **Product data:**

| Description:Transient overexpression of HMMR, transcript variant 3, in HEK293T cells, FFPE control for<br>IHC, ICC and ISH staining, 5 slides per packSpecies:HumanExpression Host:HEK293TExpression cDNA Clone<br>or AA Sequence:TrueORF Clone RC213373Tag:C-MYC/DDKDetection Antibodis:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:M. 012435, NP 036617Synonyms:Colfs; IHABP; RHAMMStorage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid, Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFFE cell pellet blocks are cul-<br>and mounted on positively charged SuperFrost slides.Note:NP 036617Locus ID:3161Cytogenetics:5q34Orderoficienties:0rugable Genome, Stem cell - PluripotencyProtein Families:Custopt in transfect cell - Pluripotency | Product Type:                | CytoSections  |
|--|------------------------------|---|
| Fxpression Host:HEK293TExpression cDNA CloneTrueORF Clone RC213373or AA Sequence:C-MYC/DDKTag:C-MYC/DDKDetection Antibodies:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:NM 012485, NP 036617Storage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cul-<br>and mounted on positively charged SuperFrost slides.Note:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Truggable Genome, Stem cell - Pluripotency  | Description:                 |   |
| Argenession cDNA Cloop<br>or AA Sequence:TrueORF Clone RC213373Tag:C-MYC/DDKDetection Antibodise:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:MM 012485, NP 036617Storage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 49krs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cul-<br>and mounted on positively charged SuperFrost slides.Note:Np 036617Icous ID:3161Cytogenetics:5q34Protein Families:Druggabe Genome, Stem cell - Pluripotency  | Species:                     | Human   |
| or AA Sequence:Tag:C-MYC/DDKDetection Antibodies:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:NM 012485, NP 036617Synonyms:CD168; IHABP; RHAMMStorage:Room TemperatureStability:Sildes are guaranteed for a year from the date of receipt if proper storage instructions were<br>folowed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cul<br>and mounted on positively charged SuperFrost slides.Note:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency   | Expression Host:             | HEK293T   |
| Detection Antibodies:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:NM 012485, NP 036617Synonyms:CD168; IHABP; RHAMMStorage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cul-<br>und mounted on positively charged SuperFrost slides.Note:Nip podact is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency  | •                            | TrueORF Clone RC213373  |
| ACCN:NM 012485, NP 036617Synonyms:CD168; IHABP; RHAMMStorage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cut<br>and mounted on positively charged SuperFrost slides.Note:Nis product is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency   | Tag:                         | C-MYC/DDK   |
| Synonyms:CD168; IHABP; RHAMMStorage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 μm sections of the FFPE cell pellet blocks are cut<br>and mounted on positively charged SuperFrost slides.Note:This product is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency   | <b>Detection Antibodies:</b> | DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)  |
| Storage:Room TemperatureStability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cut<br>and mounted on positively charged SuperFrost slides.Note:This product is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency   | ACCN:                        | <u>NM 012485, NP 036617</u>   |
| Stability:Slides are guaranteed for a year from the date of receipt if proper storage instructions were<br>followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cut<br>and mounted on positively charged SuperFrost slides.Note:This product is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency   | Synonyms:                    | CD168; IHABP; RHAMM   |
| Freparation:followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells<br>were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cut<br>and mounted on positively charged SuperFrost slides.Note:This product is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency  | Storage:                     | Room Temperature  |
| were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin &<br>dehydrated before embedding in paraffin. 5 µm sections of the FFPE cell pellet blocks are cut<br>and mounted on positively charged SuperFrost slides.Note:This product is for research use only and is not approved for use in humans or in clinical<br>diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency  | Stability:                   |   |
| diagnosis.RefSeq:NP 036617Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency  | Preparation:                 | were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin & dehydrated before embedding in paraffin. 5 $\mu$ m sections of the FFPE cell pellet blocks are cut |
| Locus ID:3161Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency  | Note:                        |   |
| Cytogenetics:5q34Protein Families:Druggable Genome, Stem cell - Pluripotency   | RefSeq:                      | <u>NP 036617</u>  |
| Protein Families: Druggable Genome, Stem cell - Pluripotency   | Locus ID:                    | 3161  |
|  | Cytogenetics:                | 5q34  |
| Protein Pathways: ECM-receptor interaction   | Protein Families:            | Druggable Genome, Stem cell - Pluripotency  |
|  | Protein Pathways:            | ECM-receptor interaction  |



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US