



## **ABCF2 Monoclonal Antibody**

ABCF2. AA range:171-220  Specificity ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibited ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex, Tissue Specificity Colon, Lung, Uterus,  Function caution: Lacks transmembrane domains and is probably not involved in transport, similarity: Belongs to	Isotype   IgG			
Reactivity         Human;Mouse;Rat           Applications         WB           Gene Name         ABCF2           Protein Name         ATP-binding cassette sub-family F member 2           Immunogen         The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220           Specificity         ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse,IgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2           Observed Band         70kD           Cell Pathway         nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,           Tissue Specificity         Colon, Lung, Uterus,           Function         caution: Lacks transporter family, similarity: Belongs to the ABC transporter family, similarity: Contains 2 ABC transporter family, similarity: Contains 2 ABC transpor	Applications WB  Gene Name ABCF2 Protein Name ATP-binding cassette sub-family F member 2  Immunogen The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220  Specificity ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex, Colon, Lung, Uterus, Tissue Specificity Colon, Lung, Uterus, Function	Catalog No	BYmab-00658	
Applications WB  Gene Name ABCF2  Protein Name ATP-binding cassette sub-family F member 2  Immunogen The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220  Specificity ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,  Tissue Specificity Colon, Lung, Uterus,  Function caution: Lacks transmembrane domains and is probably not involved in transport, similarity. Belongs to the ABC transporter familly, similarity: Contains 2 ABC transporter familly, similarity.	Applications  Gene Name  ABCF2  Protein Name  ATP-binding cassette sub-family F member 2  Immunogen  The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220  Specificity  ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source  Monoclonal, Mouse,IgG  Purification  The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  caution:Lacks transmembrane domains and is probably not involved in transport, similarity; Belongs to the ABC transporter family, similarity; Belongs to	Isotype	IgG	
Gene Name         ABCF2           Protein Name         ATP-binding cassette sub-family F member 2           Immunogen         The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220           Specificity         ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse, lgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2           Observed Band         70kD           Cell Pathway         nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,           Tissue Specificity         Colon, Lung, Uterus,           Function         caution: Lacks transmembrane domains and is probably not involved in transport, similarity: Belongs to the ABC transporter family, similarity: Contains 2 ABC transporter family, similarity: Contains 2 ABC transporter	Gene Name         ABCF2           Protein Name         ATP-binding cassette sub-family F member 2           Immunogen         The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220           Specificity         ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse, lgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2           Observed Band         70kD           Cell Pathway         nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,           Tissue Specificity         Colon,Lung,Uterus,           Function         caution:Lacks transmembrane domains and is probably not involved in transport, similarity:Belongs to the ABC transporter family, similarity:Belongs to the ABC transporter fa	Reactivity	Human;Mouse;Rat	
Protein Name         ATP-binding cassette sub-family F member 2           Immunogen         The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220           Specificity         ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse,lgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2           Observed Band         70kD           Cell Pathway         nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,           Tissue Specificity         Colon,Lung,Uterus,           Function         caution:Lacks transmembrane domains and is probably not involved in transport, similarity; Belongs to the ABC transporter family, similarity; Contains 2 ABC transporter family.	Protein Name         ATP-binding cassette sub-family F member 2           Immunogen         The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220           Specificity         ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse,IgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2           Observed Band         70kD           Cell Pathway         nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex, revelope,membrane,ATP-binding cassette (ABC) transporter complex, caution:Lacks transmembrane domains and is probably not involved in transport, similarity; Belongs to the ABC transporter family, similarity.	Applications	WB	
Immunogen       The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220         Specificity       ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Monoclonal, Mouse, IgG         Purification       The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-2000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon, Lung, Uterus,         Function       caution: Lacks transmembrane domains and is probably not involved in transport-tr, similarity: Belongs to the ABC transporter family, similarity: Belongs to the ABC transporter family, similarity: Belongs to the ABC transporter family.	Immunogen The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220  Specificity ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity 290%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex, Tissue Specificity Colon, Lung, Uterus, caution: Lacks transmembrane domains and is probably not involved in transport, similarity: Belongs to the ABC transporter family, similarity: Belongs to	Gene Name	ABCF2	
ABCF2. AA range:171-220  Specificity ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex, Colon,Lung,Uterus,  caution:Lacks transmembrane domains and is probably not involved in transport, similarity:Belongs to the ABC transporter family, similarity:Contains 2 ABC transporter	ABCF2: AA range:171-220  Specificity ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,  Tissue Specificity Colon, Lung, Uterus,  Function caution: Lacks transmembrane domains and is probably not involved in transport, similarity: Belongs to	Protein Name	ATP-binding cassette sub-family F member 2	
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,  Tissue Specificity Colon, Lung, Uterus,  caution: Lacks transmembrane domains and is probably not involved in transport., similarity: Belongs to the ABC transporter family., similarity: Belongs to the ABC transporter family., similarity: Belongs to the ABC transporter family., similarity: Contains 2 ABC transporter family.	Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source  Monoclonal, Mouse, IgG  Purification  The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Function  caution:Lacks transmembrane domains and is probably not involved in transport, similarity:Belongs to the ABC transporter family, similarity:Belongs to	Immunogen	The antiserum was produced against synthesized peptide derived from human ABCF2. AA range:171-220	
Source       Monoclonal, Mouse,IgG         Purification       The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-2000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibited ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon,Lung,Uterus,         Function       caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family,.similarity:Contains 2 ABC transporter family.	Source       Monoclonal, Mouse, IgG         Purification       The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-2000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon, Lung, Uterus,         Function       caution: Lacks transmembrane domains and is probably not involved in transport, similarity: Belongs to the ABC transporter family, similarity: Belongs to	Specificity	ABCF2 Monoclonal Antibody detects endogenous levels of ABCF2 protein.	
Purification  The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Function  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter family.	Purification       The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-2000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon,Lung,Uterus,         Function       caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.	
affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity Colon,Lung,Uterus,  Function caution:Lacks transmembrane domains and is probably not involved in transport, similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter family. EF3 subfamily.,similarity:Contains 2 ABC transporter	affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band 70kD  Cell Pathway nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity Colon,Lung,Uterus,  Function caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family,,similarity:Belongs to	Source	Monoclonal, Mouse,IgG	
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon, Lung, Uterus,         Function       caution: Lacks transmembrane domains and is probably not involved in transport., similarity: Belongs to the ABC transporter family., similarity: Belongs to the ABC transporter family., similarity: Contains 2 ABC transporter family.	Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon, Lung, Uterus,         Function       caution: Lacks transmembrane domains and is probably not involved in transport., similarity: Belongs to the ABC transporter family., similarity: Belongs to	Purification	•	
Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon, Lung, Uterus,         Function       caution: Lacks transmembrane domains and is probably not involved in transport., similarity: Belongs to the ABC transporter family., similarity: Belongs to the ABC transporter family., similarity: Contains 2 ABC transporter	Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2         Observed Band       70kD         Cell Pathway       nucleosome, nucleus, mitochondrion, mitochondrial envelope, membrane, ATP-binding cassette (ABC) transporter complex,         Tissue Specificity       Colon, Lung, Uterus,         Function       caution: Lacks transmembrane domains and is probably not involved in transport., similarity: Belongs to the ABC transporter family., similarity: Belongs to	Dilution	WB 1:500-2000	
Storage Stability  -20°C/1 year  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Function  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter	Storage Stability  -20°C/1 year  Synonyms  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Function  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Concentration	1 mg/ml	
Synonyms  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibite ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter	Synonyms  ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibit ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Purity	≥90%	
ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter	ABC transporter 2  Observed Band  70kD  Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  Caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Storage Stability	-20°C/1 year	
Cell Pathway         nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,           Tissue Specificity         Colon,Lung,Uterus,           Function         caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter	Cell Pathway  nucleosome,nucleus,mitochondrion,mitochondrial envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Synonyms	ABCF2; HUSSY-18; ATP-binding cassette sub-family F member 2; Iron-inhibited ABC transporter 2	
envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Colon,Lung,Uterus,  Caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter	envelope,membrane,ATP-binding cassette (ABC) transporter complex,  Tissue Specificity  Colon,Lung,Uterus,  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Observed Band	70kD	
Function caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transporter	Function caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to	Cell Pathway	nucleosome,nucleus,mitochondrion,mitochondrial envelope membrane ATP-binding cassette (ABC) transporter complex	
transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family.,similarity:Contains 2 ABC transport	transport., similarity: Belongs to the ABC transporter family, similarity: Belongs to		envelope, membrane, envelope de comprex,	
		Tissue Specificity		
This gene encodes a member of the ATP-binding cassette (ABC) transporter superfamily. ATP-binding casette proteins transport various molecules across extra- and intracellular membranes. Alterations in this gene may be involved in cancer progression. Alternative splicing results in multiple transcript variants. Related pseudogenes have been identified on chromosomes 3 and 7. [provide]	superfamily. ATP-binding casette proteins transport various molecules across extra- and intracellular membranes. Alterations in this gene may be involved ir	-	Colon,Lung,Uterus,  caution:Lacks transmembrane domains and is probably not involved in transport.,similarity:Belongs to the ABC transporter family.,similarity:Belongs to the ABC transporter family. EF3 subfamily.,similarity:Contains 2 ABC transporter	

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658





by RefSeq, Jul 2013],

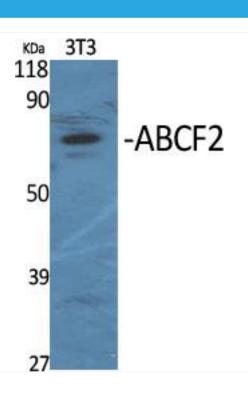
matters	needing
attentio	

Avoid repeated freezing and thawing!

**Usage suggestions** 

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Western Blot analysis of various cells using ABCF2 Monoclonal Antibody