

prosci-inc.com





HIGH PERFORMANCE ANTIBODIES ... AND MORE

ProSci Incorporated 12170 Flint Place Poway, CA 92064

Toll Free: +1 (888) 513 9525 Local: +1 (858) 513 2638 Fax: +1 (858) 513 2692

techsupport@prosci-inc.com

CD66b Antibody [G10F5] (PE)

CATALOG NUMBER: 76-593

SPECIES REACTIVITY: Human TESTED APPLICATIONS: FACS USER NOTE: Optimal dilutions for each application to be determined by the researcher. SPECIFICITY: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. HOST SPECIES: Mouse Properties PURIFICATION: The monoclonal antibody was purified utilizing affinity chromatography and unreacted dye was removed from the product. PHYSICAL STATE: liquid BUFFER: Phosphate-buffered aqueous solution, s0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse lgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocy	Specifications	
USER NOTE: Optimal dilutions for each application to be determined by the researcher. SPECIFICITY: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. HOST SPECIES: Mouse Properties PURIFICATION: The monoclonal antibody was purified utilizing affinity chromatography and unreacted dye was removed from the product. PHYSICAL STATE: liquid BUFFER: Phosphate-buffered aqueous solution, \$0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze, CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAMB GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophilis, and eosinophilis. It is reported that this molecule plays a	SPECIES REACTIVITY:	Human
SPECIFICITY: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. HOST SPECIES: Mouse Properties The monoclonal antibody was purified utilizing affinity chromatography and unreacted dye was removed from the product. PHYSICAL STATE: liquid BUFFER: Phosphate-buffered aqueous solution, \$0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse lgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. <t< th=""><th>TESTED APPLICATIONS:</th><th>FACS</th></t<>	TESTED APPLICATIONS:	FACS
Mouse Properties PURIFICATION: The monoclonal antibody was purified utilizing affinity chromatography and unreacted dye was removed from the product. PHYSICAL STATE: liquid BUFFER: Phosphate-buffered aqueous solution, <0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal BOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: OE67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leuccyte typing IV: white Cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28. Nature,366(6450, 76-79.	USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
Properties PURIFICATION: The monoclonal antibody was purified utilizing affinity chromatography and unreacted dye was removed from the product. PHYSICAL STATE: liquid BUFFER: Phosphate-buffered aqueous solution, ≤0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: OD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2 Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79.	SPECIFICITY:	
PURIFICATION: The monoclonal antibody was purified utilizing affinity chromatography and unreacted dye was removed from the product. PHYSICAL STATE: liquid BUFFER: Phosphate-buffered aqueous solution, ≤0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was proviously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79.	HOST SPECIES:	Mouse
PHYSICAL STATE: Ilquid BUFFER: Phosphate-buffered aqueous solution, ≤0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 20 Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79.	Properties	
BUFFER: Phosphate-buffered aqueous solution, ≤0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2. CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79.	PURIFICATION:	
CONCENTRATION: 0.2 mg/mL STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79.	PHYSICAL STATE:	liquid
STORAGE CONDITIONS: The product should be stored undiluted at 4°C and should be protected from prolonged exposure to light. Do not freeze. CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	BUFFER:	Phosphate-buffered aqueous solution, ≤0.09% Sodium azide, may contain carrier protein/stabilizer, ph7.2.
CLONALITY: Monoclonal ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	CONCENTRATION:	0.2 mg/mL
ISOTYPE: Mouse IgM, kappa CONJUGATE: PE Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1098 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature, 366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	STORAGE CONDITIONS:	
Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophila, and eosinophils. It is reported that this molecule plays a role in regulating neutrophila activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	CLONALITY:	Monoclonal
Additional Info ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	ISOTYPE:	Mouse IgM, kappa
ALTERNATE NAMES: CD67, CGM6, CD66b, NCA-95, CEACAM8 OFFICIAL SYMBOL: CEACAM8 GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	CONJUGATE:	PE
GENE ID: 1088 Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	Additional Info	
Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	ALTERNATE NAMES:	CD67, CGM6, CD66b, NCA-95, CEACAM8
Background BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	OFFICIAL SYMBOL:	CEACAM8
BACKGROUND: The G10F5 monoclonal antibody specifically reacts with human CD66b, a 100kDa glycosylphosphatidylinositol (GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	GENE ID:	1088
(GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and cellular adhesion. It was previously classified as CD67, but renamed CD66b in the Fifth HLDA Workshop. REFERENCES: 1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989. 2) Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	Background	
 Azuma, M., Ito, D., Yagita, H., Okumura, K., Phillips, J. H., Lanier, L. L., Somoza, C. (1993). B70 antigen is a second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and 	BACKGROUND:	(GPI) linked protein in the granulocyte-specific activation family. CD66b is expressed on granulocytes, neutrophils, and eosinophils. It is reported that this molecule plays a role in regulating neutrophil activation and
second ligand for CTLA-4 and CD28.Nature,366(6450), 76-79. 3) Leucocyte Typing VI: White Cell Differentiation Antigens: Proceedings of the Sixth International Workshop and	REFERENCES:	1) Knapp W(1989) Leucocyte typing IV: white cell differentiation antigens. Oxford University Press, 1989.