
Animal: 10307

Sex: Male

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Cecum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild

Kidney : Basophilic Tubule; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Duodenum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 10308		Sex: Male
Material: P092	Dose: 20 mg/kg	
	Removal Reason: Scheduled Sacrifice	
	Study Day (Week) of Death: 29 (5)	

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Duodenum : Vacuolation, Mucosal Epithelium; minimal
Jejunum : Accumulation, Foam Cell; lamina propria, mild
Ileum : Vacuolation, Mucosal Epithelium; minimal
Ileum : Accumulation, Foam Cell; lamina propria, mild
Liver : Vacuolation, Bile Ductal Epithelium; minimal
Spleen : Accumulation, Foamy Macrophage; minimal
Spleen : Vacuolation; macrophage, marginal zone, minimal
Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal
Mesenteric Lymph Node : Necrosis; macrophage, sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Cecum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node;
Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 10309

Sex: Male

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Cecum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Duodenum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal:	10310		Sex:	Male
Material:	P092	Dose:	20 mg/kg	
		Removal Reason:	Scheduled Sacrifice	
		Study Day (Week) of Death:	29 (5)	

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, mild
Ileum : Vacuolation, Mucosal Epithelium; minimal
Ileum : Accumulation, Foam Cell; lamina propria, mild
Cecum : Vacuolation, Mucosal Epithelium; minimal
Liver : Vacuolation, Bile Ductal Epithelium; minimal
Spleen : Accumulation, Foamy Macrophage; minimal
Spleen : Vacuolation; macrophage, marginal zone, minimal
Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Duodenum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal:	50301		Sex:	Female
Material:	P092	Dose:	20 mg/kg	
		Removal Reason:	Scheduled Sacrifice	
		Study Day (Week) of Death:	29 (5)	

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, minimal

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Cecum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum);

Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50302

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Cecum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50303

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Cecum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum);

Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50304

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Duodenum : Accumulation, Foam Cell; lamina propria, minimal

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Liver : Cell Infiltration, Inflammatory; focal, minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Kidney : Basophilic Tubule; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Cecum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50305

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, minimal

Cecum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Kidney : Basophilic Tubule; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node

General Footnote: [(TGL): Trackable Gross Lesions] (G): Gross Pathology]

Animal:	50306		Sex: Female
Material:	P092	Dose: 20 mg/kg	
		Removal Reason: Scheduled Sacrifice	
		Study Day (Week) of Death: 29 (5)	

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Vacuolation, Mucosal Epithelium; minimal
Jejunum : Accumulation, Foam Cell; lamina propria, mild
Ileum : Vacuolation, Mucosal Epithelium; minimal
Ileum : Accumulation, Foam Cell; lamina propria, mild
Liver : Vacuolation, Bile Ductal Epithelium; minimal
Liver : Vacuolation, Kupffer Cell; minimal
Spleen : Accumulation, Foamy Macrophage; minimal
Spleen : Vacuolation; macrophage, marginal zone, minimal
Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Cecum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum);
Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50307

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, minimal

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Cecum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50308

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, minimal

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Rectum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild

Mesenteric Lymph Node : Necrosis; macrophage, sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Cecum; Colon; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50309

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Cell Infiltration, Inflammatory; focal, minimal

Lungs (And Bronchus) : Osseous Metaplasia; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Cecum; Colon; Rectum; Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 50310

Sex: Female

Material: P092

Dose: 20 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, minimal

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Spleen : Accumulation, Foamy Macrophage; minimal

Spleen : Vacuolation; macrophage, marginal zone, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Stomach; Duodenum; Cecum; Colon; Rectum; Lungs (And Bronchus); Thymus; Bone Marrow (Femur); Bone Marrow (Sternum);

Mandibular Lymph Node; Kidney

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal:	10401		Sex: Male
Material:	P092	Dose: 80 mg/kg	
		Removal Reason: Scheduled Sacrifice	
		Study Day (Week) of Death: 29 (5)	

Gross Pathology Observations [Correlation]:

Necropsy Findings : Present
 Duodenum : Distention
 Jejunum : Distention
 Ileum : Distention

Histo Pathology Observations [Correlation]:

Duodenum : Vacuolation, Mucosal Epithelium; minimal
 Duodenum : Accumulation, Foam Cell; lamina propria, mild
 Jejunum : Vacuolation, Mucosal Epithelium; minimal
 Jejunum : Accumulation, Foam Cell; lamina propria, mild
 Ileum : Accumulation, Foam Cell; lamina propria, mild
 Cecum : Vacuolation, Mucosal Epithelium; minimal
 Rectum : Vacuolation, Mucosal Epithelium; minimal
 Liver : Vacuolation, Hepatocyte; diffuse, minimal
 Liver : Vacuolation, Bile Ductal Epithelium; minimal
 Liver : Vacuolation, Kupffer Cell; minimal
 Lungs (And Bronchus) : Accumulation, Foam Cell, Alveolus; minimal
 Spleen : Accumulation, Foamy Macrophage; mild
 Spleen : Vacuolation; macrophage, marginal zone, minimal
 Bone Marrow (Femur) : Increase, Hematopoietic Cell, Granulocytic; minimal
 Bone Marrow (Sternum) : Increase, Hematopoietic Cell, Granulocytic; minimal
 Mandibular Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal
 Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild
 Mesenteric Lymph Node : Necrosis; macrophage, sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Tongue; Esophagus; Stomach; Colon; Pancreas; Submandibular Gland; Sublingual Gland; Parotid Gland; Trachea; Thymus; Heart;
 Aorta; Kidney; Urinary Bladder; Testis; Epididymis; Prostate; Seminal Vesicle; Mammary Gland; Pituitary; Thyroid; Parathyroid;
 Adrenal; Brain; Spinal Cord; Optic Nerve; Sciatic Nerve; Eyeball; Harderian Gland; Femoral Muscle; Femur; Sternum; Knee Joint; Skin

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal:	10402	Sex:	Male
Material:	P092	Dose:	80 mg/kg
		Removal Reason:	Scheduled Sacrifice
		Study Day (Week) of Death:	29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Present
 Duodenum : Distention
 Jejunum : Distention
 Ileum : Distention

Histo Pathology Observations [Correlation]:

Duodenum : Vacuolation, Mucosal Epithelium; minimal
 Duodenum : Accumulation, Foam Cell; lamina propria, mild
 Jejunum : Vacuolation, Mucosal Epithelium; minimal
 Jejunum : Accumulation, Foam Cell; lamina propria, mild
 Ileum : Vacuolation, Mucosal Epithelium; minimal
 Ileum : Accumulation, Foam Cell; lamina propria, mild
 Cecum : Vacuolation, Mucosal Epithelium; minimal
 Colon : Vacuolation, Mucosal Epithelium; minimal
 Rectum : Vacuolation, Mucosal Epithelium; minimal
 Liver : Vacuolation, Hepatocyte; diffuse, mild
 Liver : Vacuolation, Bile Ductal Epithelium; minimal
 Liver : Vacuolation, Kupffer Cell; minimal
 Lungs (And Bronchus) : Accumulation, Foam Cell, Alveolus; mild
 Spleen : Accumulation, Foamy Macrophage; moderate
 Spleen : Vacuolation; macrophage, marginal zone, minimal
 Spleen : Cell Infiltration, Neutrophil; minimal
 Mandibular Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal
 Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild
 Mesenteric Lymph Node : Necrosis; macrophage, sinus, minimal
 Kidney : Vacuolation; proximal tubular epithelium, minimal
 Kidney : Basophilic Tubule; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Tongue; Esophagus; Stomach; Pancreas; Submandibular Gland; Sublingual Gland; Parotid Gland; Trachea; Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Heart; Aorta; Urinary Bladder; Testis; Epididymis; Prostate; Seminal Vesicle; Mammary Gland; Pituitary; Thyroid; Parathyroid; Adrenal; Brain; Spinal Cord; Optic Nerve; Sciatic Nerve; Eyeball; Harderian Gland; Femoral Muscle; Femur; Sternum; Knee Joint; Skin

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 10403

Sex: Male

Material: P092

Dose: 80 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Absent

Histo Pathology Observations [Correlation]:

Duodenum : Vacuolation, Mucosal Epithelium; minimal

Duodenum : Accumulation, Foam Cell; lamina propria, mild

Duodenum : Cell Infiltration, Neutrophil; lamina propria, minimal

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Cecum : Vacuolation, Mucosal Epithelium; minimal

Rectum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Hepatocyte; diffuse, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Lungs (And Bronchus) : Accumulation, Foam Cell, Alveolus; mild

Thymus : Increase, Karyorrhexis, Lymphocyte; minimal

Spleen : Accumulation, Foamy Macrophage; mild

Spleen : Vacuolation; macrophage, marginal zone, minimal

Spleen : Cell Infiltration, Neutrophil; minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild

Mesenteric Lymph Node : Necrosis; macrophage, sinus, mild

Kidney : Vacuolation; proximal tubular epithelium, minimal

Kidney : Basophilic Tubule; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Tongue; Esophagus; Stomach; Colon; Pancreas; Submandibular Gland; Sublingual Gland; Parotid Gland; Trachea; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Heart; Aorta; Urinary Bladder; Testis; Epididymis; Prostate; Seminal Vesicle; Mammary Gland; Pituitary; Thyroid; Parathyroid; Adrenal; Brain; Spinal Cord; Optic Nerve; Sciatic Nerve; Eyeball; Harderian Gland; Femoral Muscle; Femur; Sternum; Knee Joint; Skin

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal:	10404		Sex: Male
Material:	P092	Dose: 80 mg/kg	
		Removal Reason: Scheduled Sacrifice	
		Study Day (Week) of Death: 29 (5)	

Gross Pathology Observations [Correlation]:

Necropsy Findings : Present

Jejunum : Distention

Ileum : Distention

Histo Pathology Observations [Correlation]:

Duodenum : Vacuolation, Mucosal Epithelium; minimal

Duodenum : Accumulation, Foam Cell; lamina propria, mild

Duodenum : Cell Infiltration, Neutrophil; lamina propria, minimal

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Cell Infiltration, Neutrophil; lamina propria, minimal

Cecum : Vacuolation, Mucosal Epithelium; minimal

Rectum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Hepatocyte; diffuse, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Lungs (And Bronchus) : Accumulation, Foam Cell, Alveolus; mild

Spleen : Accumulation, Foamy Macrophage; mild

Spleen : Vacuolation; macrophage, marginal zone, minimal

Spleen : Cell Infiltration, Neutrophil; minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild

Mesenteric Lymph Node : Necrosis; macrophage, sinus, minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Tongue; Esophagus; Stomach; Colon; Pancreas; Submandibular Gland; Sublingual Gland; Parotid Gland; Trachea; Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Mandibular Lymph Node; Heart; Aorta; Kidney; Urinary Bladder; Testis; Epididymis; Prostate; Seminal Vesicle; Mammary Gland; Pituitary; Thyroid; Parathyroid; Adrenal; Brain; Spinal Cord; Optic Nerve; Sciatic Nerve; Eyeball; Harderian Gland; Femoral Muscle; Femur; Sternum; Knee Joint; Skin

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]

Animal: 10405

Sex: Male

Material: P092

Dose: 80 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week)-of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Present

Ileum : Distention

Histo Pathology Observations [Correlation]:

Duodenum : Accumulation, Foam Cell; lamina propria, mild

Duodenum : Cell Infiltration, Neutrophil; lamina propria, minimal

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, moderate

Jejunum : Cell Infiltration, Neutrophil; lamina propria, minimal

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Ileum : Cell Infiltration, Neutrophil; lamina propria, minimal

Cecum : Vacuolation, Mucosal Epithelium; minimal

Rectum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Hepatocyte; diffuse, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Lungs (And Bronchus) : Accumulation, Foam Cell, Alveolus; minimal

Spleen : Accumulation, Foamy Macrophage; mild

Spleen : Vacuolation; macrophage, marginal zone, minimal

Spleen : Cell Infiltration, Neutrophil; minimal

Mandibular Lymph Node : Accumulation, Foamy Macrophage; sinus, minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild

Kidney : Vacuolation; epithelial cell, glomerulus, minimal

Kidney : Vacuolation; proximal tubular epithelium, minimal

Kidney : Basophilic Tubule; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Tongue; Esophagus; Stomach; Colon; Pancreas; Submandibular Gland; Sublingual Gland; Parotid Gland; Trachea; Thymus; Bone Marrow (Femur); Bone Marrow (Sternum); Heart; Aorta; Urinary Bladder; Testis; Epididymis; Prostate; Seminal Vesicle; Mammary Gland; Pituitary; Thyroid; Parathyroid; Adrenal; Brain; Spinal Cord; Optic Nerve; Sciatic Nerve; Eyeball; Harderian Gland; Femoral Muscle; Femur; Sternum; Knee Joint; Skin

General Footnote: [(TGL): Trackable Gross Lesions] [(G): Gross Pathology]

Animal: 10406

Sex: Male

Material: P092

Dose: 80 mg/kg

Removal Reason: Scheduled Sacrifice

Study Day (Week) of Death: 29 (5)

Gross Pathology Observations [Correlation]:

Necropsy Findings : Present

Ileum : Distention

Histo Pathology Observations [Correlation]:

Duodenum : Vacuolation, Mucosal Epithelium; minimal

Duodenum : Accumulation, Foam Cell; lamina propria, mild

Jejunum : Vacuolation, Mucosal Epithelium; minimal

Jejunum : Accumulation, Foam Cell; lamina propria, moderate

Ileum : Vacuolation, Mucosal Epithelium; minimal

Ileum : Accumulation, Foam Cell; lamina propria, mild

Cecum : Vacuolation, Mucosal Epithelium; minimal

Rectum : Vacuolation, Mucosal Epithelium; minimal

Liver : Vacuolation, Hepatocyte; diffuse, mild

Liver : Vacuolation, Bile Ductal Epithelium; minimal

Liver : Vacuolation, Kupffer Cell; minimal

Pancreas : Lobular Atrophy; minimal

Lungs (And Bronchus) : Accumulation, Foam Cell, Alveolus; mild

Thymus : Increase, Karyorrhexis, Lymphocyte; minimal

Spleen : Accumulation, Foamy Macrophage; moderate

Spleen : Vacuolation; macrophage, marginal zone, minimal

Spleen : Cell Infiltration, Neutrophil; minimal

Mesenteric Lymph Node : Accumulation, Foamy Macrophage; sinus, mild

Mesenteric Lymph Node : Necrosis; macrophage, sinus, minimal

Thyroid : Ultimobranchial Remnant; minimal

Histo Pathology - The following Tissues were Within Normal Limits:

Tongue; Esophagus; Stomach; Colon; Submandibular Gland; Sublingual Gland; Parotid Gland; Trachea; Bone Marrow (Femur); Bone

Marrow (Sternum); Mandibular Lymph Node; Heart; Aorta; Kidney; Urinary Bladder; Testis; Epididymis; Prostate; Seminal Vesicle;

Mammary Gland; Pituitary; Parathyroid; Adrenal; Brain; Spinal Cord; Optic Nerve; Sciatic Nerve; Eyeball; Harderian Gland; Femoral

Muscle; Femur; Sternum; Knee Joint; Skin

General Footnote: [(TGL): Trackable Gross Lesions || (G): Gross Pathology]