



## SUSQUEHANNA RIVER BASIN COMMISSION

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### ABR(e) Application Consumptive Use from Public Water Supply New/Renewal Application Project Summary

**SRBC Pending No.:** 2025-119

This summary is only a portion of the application materials and is meant to provide general information about the proposed project.

#### Project Sponsor

<b>Company Name:</b>	Nestle Purina Petcare Company	<b>State:</b>	PA
<b>Address:</b>	6509 Brandy Lane	<b>Zip Code:</b>	17050
<b>City:</b>	Mechanicsburg	<b>Title:</b>	
<b>Contact Person:</b>	Jason Chamberlin	<b>Fax:</b>	
<b>Telephone:</b>	(717) 791-2372	<b>Email:</b>	Jason.Chamberlin@purina.nestle.com
<b>Mobile:</b>			

#### Facility Location

**Street Address:** 6509 Brandy Lane  
**State:** PA  
**County:** Cumberland  
**Municipality:** Hampden Township  
**Zip Code:** 17050

#### Public Water Supply Information

**System:** Veolia Pennsylvania  
**Address:**  
**City:**

**State:**

**Zip Code:**

**State System ID No:** PA7210028

## **Requested Consumptive Use Quantity**

**Project Design Year:** 2040

**Projected Consumptive Use:** 0.051 (mgd)

# Nestle Purina PetCare

The Nestle Purina PetCare Manufacturing Company is proposing to operate the pet food manufacturing plant in Hampden Township, Cumberland County, PA. The manufacturing process will involve the consumptive use of water to produce Nestle Purina food for cats and dogs. Production is anticipated to be year-round, three shifts per day, seven days per week.

During operation of the facility, water will be consumptively used in the manufacture of pet food mainly as an ingredient in the final product. Pet food is an extruded product that will require water and steam as an ingredient. An onsite boiler will produce steam that is incorporated in the product. A peak day consumptive use rate of 0.099 mgd is estimated during production and will be supplied by the Veolia of Pennsylvania. Other consumptive uses within the facility will include equipment cooling towers & steam heating of liquid unloading processes. Domestic water use throughout the facility will be supplied by Veolia of Pennsylvania and discharged to the Mechanicsburg wastewater treatment plant municipal sewer system.