# Pink Pearl™

# Hand, hair & body wash





Attractive pearlised liquid for washing hands, hair and body. Generates a luxurious creamy lather.

Provides an excellent cleansing action.



Added moisturiser to help protect the skin.



- The subtle rose, gardenia and cedar perfume produces a classic fragrance.
- An ideal choice for all washroom and shower areas.
- For use in refillable wall mounted dispensers.
- Available in a 500 ml free standing bottle complete with pump dispenser.
- A stainless steel single or twin bottle wall bracket is available for the 500 ml bottle.

### **HANDS & BODY:**

Apply undiluted to wet hands. Rub to produce a lather. Rinse in clean water and dry thoroughly. **HAIR:** 

Gently massage into wet hair until lather forms. Rinse thoroughly with clean water.

#### **RELATED ITEMS:**

- Ocean Blue Invigorating hand, hair & body wash.
- Hand Lotion Moisturiser with shea butter.
- Evolve soap dispenser.
- Twin 500 ml stainless steel Wall Bracket.
- Single 500 ml stainless steel Wall Bracket.









# Order Code: A079EEV2

Pack: 2 x 5 litre (10.86 kg) Pallet: 60 Packs



## Order Code: A079FEV

Pack: 6 x 500 ml (3.55 kg)
Pallet: 120 Packs

#### PRODUCT INFORMATION:

Appearance: Pearlised pink viscous

liquid

Odour: Floral pH - undiluted: 7.4 Shelf life: 3 years

#### COMPOSITION:

Contains a blend of aqua, sodium laureth sulfate, sodium chloride, cocamide DEA, glycol stearate, glycerin, benzyl alcohol,

chloromethylisothiazolinone, methylisothiazolinone, parfum (linalool, hexyl cinnamal) and CI 45100.

BIODEGRADABILITY: All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability and protection of the environment.

QUALITY ASSURANCE: This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

REVISION DATE:

11/10/16



