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› Niagara Purified Bottled Water Pallet Instruction Manual

Niagara B0G54LRLTT

Niagara Purified Bottled Water Pallet Instruction Manual

Model: B0G54LRLTT

PRODUCT OVERVIEW

This manual provides essential information for the safe and effective handling, storage, and use of Niagara Purified Bottled Water, supplied in a full pallet configuration. Each pallet contains 48 cases, with each case holding 40 individual 16.9 fl oz (500 ml) bottles, totaling 1920 bottles per pallet.



Image: A full pallet stacked with multiple cases of Niagara Purified Bottled Water bottles, ready for distribution or storage.

RECEIVING AND HANDLING

Upon delivery, inspect the pallet for any signs of damage to the packaging or bottles. Ensure the pallet is stable before moving. Use appropriate equipment, such as a forklift or pallet jack, for transportation. Avoid manual lifting of the entire pallet to prevent injury.

- **Inspection:** Verify the integrity of the shrink wrap and individual cases. Report any significant damage to the carrier immediately.
- **Transportation:** Move the pallet carefully to its designated storage area, ensuring a level path and stable surface.
- **Unloading:** When removing cases from the pallet, lift with your legs, not your back, to prevent strain.



Image: A large pallet of Niagara Purified Bottled Water, illustrating the bulk packaging of 40-pack cases.

STORAGE GUIDELINES

Proper storage is crucial to maintain the quality of purified bottled water. Store the pallet in a cool, dry place away from direct sunlight and strong odors. The product is not heat sensitive, but extreme temperatures should be avoided.

- **Temperature:** Store at room temperature. Avoid freezing or prolonged exposure to high heat.
- **Location:** Keep away from chemicals, cleaning supplies, and petroleum products, as plastic bottles can absorb odors.
- **Stability:** Ensure the pallet is placed on a flat, stable surface to prevent tipping.
- **Shelf Life:** While purified water does not expire, it is best consumed within two years of the manufacturing date for optimal freshness.

USAGE INSTRUCTIONS

Niagara Purified Bottled Water is ready for consumption directly from the bottle. It is suitable for drinking, cooking, and other hydration needs.

- **Opening:** Twist the cap counter-clockwise to open.
- **Consumption:** Drink directly from the bottle or pour into a glass.
- **Recycling:** The bottles are made from recyclable plastic. Please dispose of empty bottles in designated recycling bins.



Image: A single bottle of Niagara Purified Drinking Water, emphasizing its purified nature, eco-air, and recyclable bottle design.

INGREDIENTS

The sole ingredient in Niagara Purified Bottled Water is water.

PRODUCT SPECIFICATIONS

Specification	Detail
Product Type	Purified Bottled Water
Bottle Volume	16.9 Fluid Ounces (500 ml)
Bottles per Case	40 Count
Cases per Pallet	48 Cases
Total Bottles per Pallet	1920 Bottles
Total Volume per Pallet	32,448 Fluid Ounces
Flavor	Unflavored
Container Type	Plastic Bottle
Caffeine Content	Caffeine Free
Sweetness	Not Sweet
Pallet Dimensions	40 x 48 x 8.5 inches
Pallet Weight	2028 Pounds
ASIN	B0G54LRLTT

TROUBLESHOOTING

While Niagara Purified Bottled Water is a straightforward product, here are some common concerns and resolutions:

- **Damaged Bottles/Packaging:** If you receive a pallet with damaged cases or bottles, document the damage with photographs and contact your supplier or the point of purchase for assistance.
- **Unusual Taste/Odor:** If the water has an unusual taste or odor, verify that it has been stored correctly, away from strong-smelling substances. If the issue persists, do not consume and contact customer support.
- **Leakage:** Ensure bottle caps are securely tightened. If a bottle is leaking from a manufacturing defect, do not consume and report to customer support.

CUSTOMER SUPPORT

For any questions, concerns, or assistance regarding Niagara Purified Bottled Water, please contact your retailer or the manufacturer directly. Refer to the product packaging for specific contact information.