
How To Care For Nigerian Dwarf Goats

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INTRODUCTION

If you have ever dreamed of keeping goats but worried about space or temperament, the Nigerian Dwarf goat may be the perfect animal for you. These small, friendly, and highly intelligent goats have become increasingly popular among homesteaders, hobby farmers, and even suburban pet owners. Despite their compact size, Nigerian Dwarf goats are hardy,

productive, and full of personality. However, like any livestock, they require dedicated care to thrive. Understanding **how to care for Nigerian Dwarf goats** goes beyond simply providing food and water; it involves creating a safe environment, meeting their social and nutritional needs, and staying proactive about their health. Whether you are considering your first pair or looking to refine your management routine, this guide covers

everything you need to know about **Nigerian Dwarf goat care**.

UNDERSTANDING THE NIGERIAN DWARF GOAT BREED

Before diving into daily care, it is important to understand what makes this breed unique. Nigerian Dwarf goats originated in West Africa and were later imported to the United States for zoo exhibits and exotic pet collections. Over time, breeders recognized their potential as dairy goats due to their high butterfat milk and manageable size. Adult Nigerian Dwarf goats typically stand between 17 and 21 inches tall at the shoulder and weigh between 50 and 75 pounds. Their small stature makes them

easier to handle than standard dairy breeds, but they are still strong, curious, and remarkably agile.

One of the most critical aspects of **how to care for Nigerian Dwarf goats** is remembering that they are herd animals. Keeping a single goat is almost always a mistake; they can become depressed, destructive, and even stop eating. Therefore, you should plan to keep at least two goats. A pair of wethers (neutered males) or a small group of does works well for most hobby farms.

HOUSING AND SHELTER REQUIREMENTS

Choosing the Right Shelter

Nigerian Dwarf goats need a dry, draft-free shelter that protects them from rain, snow, wind, and extreme temperatures. While they are surprisingly cold-hardy thanks to their thick coats, they do not tolerate dampness or constant drafts. A three-sided shed with a solid roof is often sufficient in mild climates, while a fully enclosed barn with windows may be necessary in colder regions.

Each goat requires approximately 10 to 15 square feet of indoor space. The floor should be covered with clean

bedding such as straw, wood shavings, or hay. Deep bedding can help insulate the shelter during winter. Ensure the shelter has proper ventilation near the roofline to prevent ammonia buildup from urine, which can lead to respiratory issues.

Fencing and Outdoor Space

Nigerian Dwarf goats are notorious escape artists. They are intelligent, curious, and will test fences regularly. The best fencing options include woven wire or cattle panels with small openings. A height of four to five feet is

usually adequate, but keep in mind that these goats can climb on structures or jump from high spots. Electric fencing can be a useful addition if you have persistent escapees.

Outdoor space should provide at least 200 square feet per goat for exercise and grazing. Rotating pastures every few weeks helps reduce parasite loads and keeps forage fresh. If you do not have access to pasture, a large dry lot with hay feeders and enrichment items works well. Always check for toxic plants such as rhododendron, azalea, yew, and bracken fern before turning goats out.

FEEDING AND NUTRITION

A proper diet is the

foundation of good health when learning **how to care for Nigerian Dwarf goats**. These goats are browsers by nature, meaning they prefer leaves, shrubs, and woody plants over grass. Replicating this diet in a domestic setting is essential for their digestive health.

Forage and Hay

High-quality grass hay should make up the majority of your goats diet. Timothy, orchard grass, or bermudagrass hay are all excellent choices. Alfalfa hay is higher in protein and calcium, making it a good option for lactating does or growing kids, but it should be fed sparingly to adult

wethers or dry does to avoid urinary calculi.

Goats need access to hay at all times. A slow feeder or hay net can help reduce waste and prevent hay from being trampled. In addition to hay, browse material such as tree branches, bramble, and leaves provides enrichment and essential nutrients.

Grain and Concentrates

While hay is the mainstay of the diet, many owners supplement with a small amount of grain. This is especially important for pregnant or lactating does, growing kids, or goats that need to gain weight. Use a goat-

specific feed that contains balanced minerals and avoid feeds with high copper levels if you also keep sheep. Adult wethers and non-productive does may not need grain at all if they maintain a healthy body condition on forage alone.

Overfeeding grain can lead to obesity, rumen acidosis, and other metabolic disorders. As a general rule, offer no more than one pound of grain per goat per day, split into two feedings if possible.

Minerals and Supplements

HEALTH CARE AND nts

Nigerian Dwarf goats require loose minerals formulated specifically for goats. These should contain calcium, phosphorus, salt, and trace minerals including copper and selenium. Minerals should be available free-choice in a weatherproof feeder. In selenium-deficient regions, an injectable selenium supplement may be recommended by your veterinarian.

Fresh, clean water must be available at all times. Goats can be picky about water, so clean their buckets daily, especially in hot weather. Heated buckets are a good investment in freezing climates.

VETERINARY NEEDS

Preventive care is a major component of **Nigerian Dwarf goat care**. These goats are generally hardy when managed correctly, but they are susceptible to certain health issues that every owner should recognize.

Vaccinati ons and Dewormi ng

Consult with a veterinarian to establish a vaccination schedule. CDT (Clostridium perfringens types C and D and tetanus) is the most common

vaccine for goats. It is typically given annually to adults and as a series to kids. Some regions also recommend rabies vaccination.

Parasite control is an ongoing challenge. Goats are highly susceptible to internal parasites, especially barber pole worm (*Haemonchus contortus*). Routine fecal egg counts can help determine if deworming is needed rather than treating on a set schedule, which can lead to resistance. Use FAMACHA scoring to check for anemia in the eyelid mucous membranes. Rotating pastures, keeping feeders off the ground, and selecting resistant animals are all effective management strategies.

Hoof Care

Hoof trimming is one of the most frequent maintenance tasks in **how to care for Nigerian Dwarf goats**. Their hooves grow continuously and must be trimmed every four to eight weeks, depending on the terrain. Goats on rocky ground may wear their hooves more naturally, while those on soft pasture will need more frequent trims.

To trim hooves, you will need a pair of sharp hoof trimmers and a rasp. Carefully trim away excess wall and sole material, being cautious not to cut into the sensitive quick. If you are new to hoof trimming, ask an experienced goat owner or your veterinarian to

demonstrate the technique. Neglected hooves can lead to lameness, joint pain, and serious infections.

Signs of Illness to Watch For

Early detection of illness improves outcomes. Common signs of a sick goat include:

- Loss of appetite or decreased rumen activity
- Lethargy or isolation from the herd
- Diarrhea or signs of internal parasites (tail biting, rough coat, pale

mucous membranes)

- Respiratory symptoms such as coughing, nasal discharge, or labored breathing
- Overgrown hooves or lameness
- Bloating or a tucked-up appearance

If you notice any of these signs, take the goats temperature (normal is 101.5 to 103.5 degrees Fahrenheit) and consult a veterinarian experienced with small ruminants.

GROOMING AND COAT CARE

Nigerian Dwarf goats have a thick, medium-length coat that sheds out in the spring. During shedding

season, regular brushing helps remove loose hair and reduces the amount of hair ingested during grooming. Brushing also promotes blood circulation and gives you a chance to check for external parasites like lice or mites.

These goats are generally clean animals and rarely need bathing unless they have a specific skin condition or have gotten into something sticky. If you do need to bathe a goat, use a mild shampoo formulated for livestock and be sure to dry them thoroughly to prevent chilling.

Nigerian Dwarf goats with horns (either naturally or by breed standard) may require occasional horn care. Smooth horns are less likely to cause injury,

but rough or splintered horn edges can be filed down carefully. Always check around the base of the horn for signs of injury or infection.

SOCIAL NEEDS AND ENRICHMENT

One of the most rewarding aspects of **Nigerian Dwarf goat care** is observing their complex social interactions. Goats form strong bonds and have a clear hierarchy within the herd. They communicate through bleats, body language, and even facial expressions. If you keep goats, you must provide for their social needs.

As mentioned earlier, never keep a single goat. A lone goat will experience chronic stress, which compromises its immune system and

overall well-being. Ideally, keep at least two goats of similar age and temperament. If you have only one goat due to circumstance, consider rehoming it to a herd rather than isolating it.

Enrichment is equally important. Bored goats can become destructive, chewing on fences, shelters, or toxic plants. Provide:

- Stumps, rocks, or climbing platforms
- Hay nets or puzzle feeders
- Tree branches for browsing
- Human interaction through training or hand-feeding treats

Many Nigerian Dwarf goats can be trained to walk on a leash, which is useful for veterinary

visits or showing. They are quick learners and respond well to positive reinforcement.

BREEDING AND KIDDING CONSIDERATIONS

If you plan to breed your Nigerian Dwarf goats, you need to understand the additional responsibilities involved. Does typically come into heat every 18 to 24 days during the fall breeding season. Gestation lasts about 145 to 150 days. Kidding usually occurs in late winter or early spring.

Before breeding, ensure both the doe and buck are in good health and have received appropriate vaccinations. Plan for kidding by having a

clean, warm, and draft-free kidding pen ready. Know the signs of impending labor: restlessness, vulva swelling, and a swollen udder. Most does kid without assistance, but it is wise to have a goat first-aid kit and the phone number of a veterinarian handy.

Kids should receive colostrum within the first few hours of life. They can be dam-raised or bottle-fed depending on your goals. If you are raising dairy goats, you may choose to bottle-feed to monitor intake and ensure gentle temperament in adult goats.

DAILY ROUTINE AND MANAGEMENT TIPS

Consistency is key when learning **how to**

care for Nigerian Dwarf goats. A simple daily routine helps you spot problems early and keeps your goats healthy. Each day, you should:

- Provide fresh hay and water
- Offer grain if needed (usually once or twice daily)
- Check for signs of illness or injury
- Clean water buckets and remove soiled bedding
- Observe eating and drinking habits
- Spend time interacting with your goats

Weekly tasks include:

- Deep cleaning the shelter
- Hoof inspection

and trimming if needed

- Checking fences for damage or weak spots
- Refilling mineral feeders

Monthly or seasonal tasks include:

- Deworming based on fecal

egg counts

- Vaccinations and health checks
- Pasture rotation or hay replenishment
- Shearing or grooming during heavy shedding

Keeping a simple logbook or