

CaribSea commercial member
ASSOCIATION OF ZOOS & AQUARIUMS
caribsea.com

2024 Master Catalog



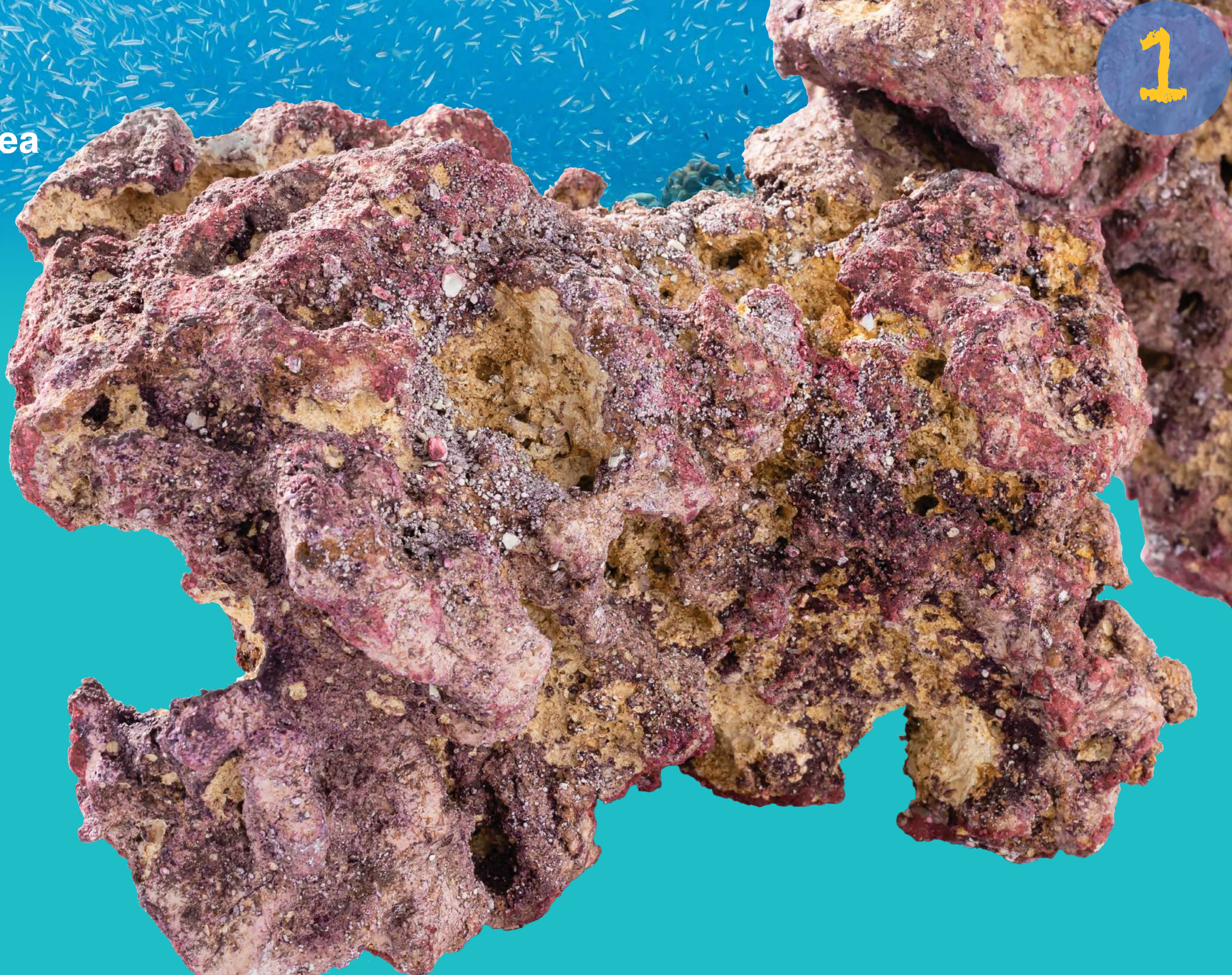
BUILD YOUR OCEAN™

about **CaribSea**

Aquariums are more than just a great hobby. They may be the last fail-safe against serious global biodiversity loss. Coupled with intense breeding and propagation efforts, these captive environments represent an effective dispersion of genetic material to all corners of the globe when native environments are threatened. Since every home aquarium is a potential life raft, quality and sustainability are more important than ever.

Since 1972 CaribSea has supplied products to virtually every major public aquarium, marine zoo, aquaculture facility, public and private institutions, as well as hundreds of thousands of dedicated hobbyists worldwide. CaribSea's substrates are as precisely engineered as any piece of advanced equipment used by today's aquarists, with task-specific mineralogy, sub-millimeter grading, and advanced coatings as standard. CaribSea products are the chemical support and biological filtration backbone for many of the most spectacular aquatic displays ever created.

Richard M. Greenfield
President
CaribSea Inc.





LifeRock™ Original; 40 lb box UPC: 008479003768

LifeRock™ Shapes; 20 lb box UPC: 008479003812



LifeRock™ Branch; 20 lb box UPC: 008479003843



Scotty's LifeRock™ loaded reef

LifeRock™ Shelf; 40 lb box UPC: 008479003775



LifeRock™ Arch; 4 pack UPC: 008479003898



Mega Jamie™ and LifeRock™ Mega Arch

LifeRock™ XL; 24" UPC: 008479003966



LifeRock™ is Different

It's different from start to finish, and you can tell the moment you pick it up. It looks right, it feels right, and it even smells right. LifeRock begins as a land-mined marine rock, so how is that possible?

Origins

One hundred fifteen thousand years ago, just about all of Florida was underwater. Looking around Florida today tells the story of its most unusual geological heritage. Whale bones by the ton can be found twenty miles inland, ancient shells are scattered across acres of cattle fields, and hand-sized shark teeth wash out of freshwater streams just out of sight of Disney World®. LifeRock begins as a sunlit piece of Pleistocene era seafloor thriving with living creatures. Over the next 100 millennia, and the retreat of the ocean to Florida's present boundaries, this ancient piece of ocean, now well inland, has formed a pure aragonite-bearing rock. What is left after vigorous processing is a solid, clean base material consisting of 97 percent calcium carbonate plus minor and trace elements such as strontium, magnesium, and barium. The incredible porosity and texture of this base material, with roughly 50 percent void space, is ideal for the basis of any marine aquarium hardscape. The holes and crevasses created by the long-gone seagrass roots, worm castings, and loose sand open up sites for billions of water-purifying bacteria and homes for fish and invertebrates. It is a superior rock of true marine origin, but no hitchhikers, no algae, no organics, and no uncured cement. Its harvest does not impact any marine environment; it's nature perfected, nature protected!

Beyond Base Rock, Way Beyond

Creating an accurate look is challenging. Look closely at the best live rock you have ever seen; live rock is not simply wet rock; it is teeming with colors and surface characteristics that can't simply be painted on. Our LifeRock has evolved over the years as we have continued to research texture and coating methods. LifeRock is not painted; we use specially created breathable coatings that maintain the porosity of the base rock material underneath. The colors are muted and soft; the multiple textures are rough and intricate. The result is a look that is beautiful and complex and the most realistic by a long shot.

The Life in LifeRock™

LifeRock's biological technology comes from the over 15 years of research of our Arag-Alive product. Honing in specifically on aggressive ammonia reducing bacteria, sticking agents, bacterial attractors and autotrophic precursors that can maintain their integrity through regular retail distribution. The end result is a dry, live rock product that functions biologically like a wild collected live rock reducing ammonia levels and dramatically decreasing traditional cycle times.

Shapes

Dramatic caves, arches, caverns, tunnels, branches, boulders and more. Reefs environments are more than a pile of rocks. With LifeRock, your only limit is your imagination. Every piece is crafted to be spectacular and usable, a masterpiece, a "WOW!" every time you open a box. And now with big pieces available as well, even larger aquarium rock work can be open and dramatic, and easy to create.

So Build Your Ocean

A successful marine aquarium starts with sand, water, and rock. For over 40 years, CaribSea's innovative products have been the backbone of many of the world's most beautiful displays both public and private. We are proud to continue leading the way.

LifeRock™ Mega Cave 16" UPC: 008479003980



LifeRock™ Mega Arch 36" UPC: 008479003973



Create-a-Scape LifeRock™

CaribSea's Create-A-Scape LifeRock Base Rock is the perfect support for creating aquascapes quickly and without the need for glue. Simply insert a Reef Rod into the pre-drilled hole and add additional CaribSea LifeRock structures as desired.

Create-a-Scape LifeRock™ Single Hole Base Rock
UPC: 008479008015



Create-a-Scape LifeRock™ Triple Hole Base Rock
UPC: 008479008039



Create-a-Scape Purple Reef Rod 7" UPC: 008479109071
Create-a-Scape Purple Reef Rod 14" UPC: 008479109149
Create-a-Scape Purple Reef Rod 21" UPC: 008479109217



LifeRock™ Reef Tree with Arches

There is no better or more spectacular way to aquascape your marine or reef aquarium. CaribSea's Reef Tree Kit offers a Do-It-Yourself Option to create your unique Reef Tree without glue, or curing, so it is easy to reposition! These open, light shapes not only provide lots of cover and a "play area" for fish but provide nice nooks and shelf areas for inverts too.

LifeRock Reef Tree with Arches



LifeRock™ Reef Tree with Arches UPC: 008479003584



Reef Tree Extension Kit UPC: 008479003522

LifeRock™ Reef Forest

The LifeRock Reef Forest with Extension Kit takes open reef scaping to a new level. The base, six arches, and six spacers stack quickly to give you a three-dimensional design with plenty of negative space and massive surface area for corals and other inverts. It even has predrilled frag holes for easy placement. Set up something incredible in minutes without using cement or glue! The potential designs are nearly limitless; each scape is your unique design. You can easily separate fighting corals, re-scape as needed or change things for a new look.

In its full form, the Reef Forest with Extension Kit measures roughly 22" x 22" x 22".



LifeRock™ Reef Forest Kit with Arches
UPC: 008479003638



LifeRock™ Reef Forest Extension Kit
UPC: 008479003645

LifeRock™ Flatz

These natural porous calcium carbonate rocks, with coralline algae coloration, are sliced on two sides to create ledges, platforms, and caves and are perfect for fragging corals of all sizes. Flatz can also be used to design interesting substructures, rock footers, and sandless substrate beds by tiling across the tank bottom. Each box contains a variety of sizes from about two inches up to ten inches.

LifeRock Flatz are available as:
5 lb box UPC: 008479002327
20 lb box UPC: 008479002334



LifeRock™ Fraggerz

These fist-sized pieces of LifeRock each contain a single through hole perfectly sized for receiving frag plugs. Fraggerz are the easy way to isolate individual corals and prevent unwanted spreading from rock to rock. These beautiful rocks make corals easy to place by holding frags securely (hides ugly plugs, too) and allow easy re-location around the aquarium as corals grow. Fraggerz can also be easily placed on existing rock structures or left free-standing in the substrate.

LifeRock Fraggerz are available as:
10 pack UPC: 008479003003



**Caves
Ledges
and
More...**

LifeRock™ Caves 3 pack UPC: 008479003447



LifeRock™ Ledges 10 pack UPC: 008479003096



LifeRock™ Plateau UPC: 008479003058



LifeRock™ Table Rock; Approx. 18" x 12" x 5"
UPC: 008479003164



LifeRock™ Large Arch 18" UPC: 008479003188



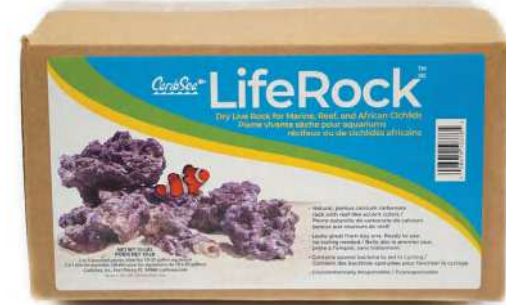
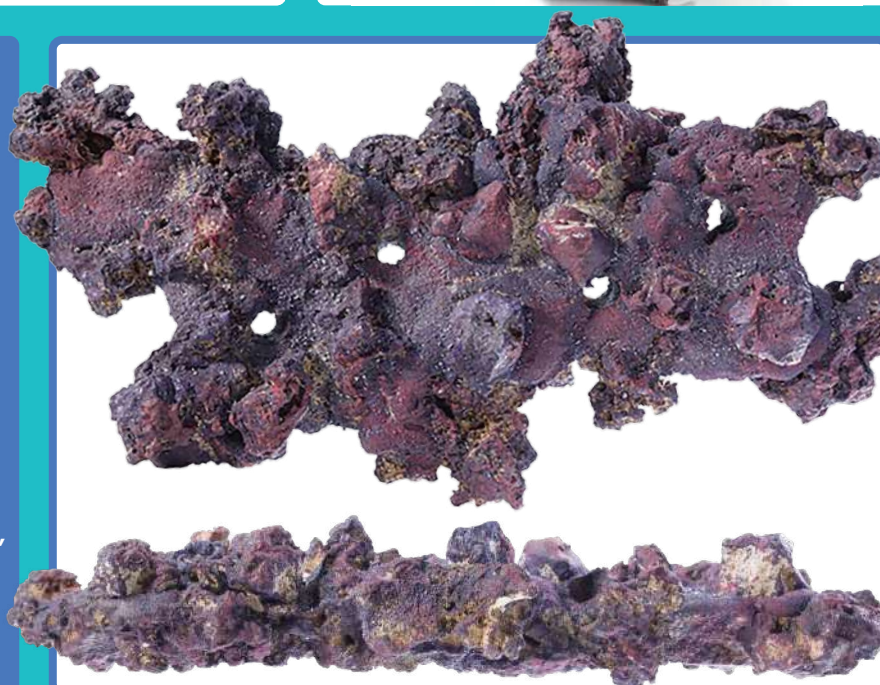
LifeRock™ Donuts 4 pack; UPC: 008479003430



**LifeRock™
Shelf 21"**

LifeRock Large Shelves add open dimension to large marine and reef aquariums with plenty of swim space and area for coral placement. Features four large holes for your favorite frags.

LifeRock Large Shelf 21"
UPC: 008479003171



LifeRock™ Original 10lb Box UPC: 008479103765



LifeRock™ OG Coral Trees 1 pack
UPC: 008479003690



LifeRock™ Shrooms 2 pack
UPC: 008479003676

LifeRock™ Nano Reef Kit; 2 Nano Arches plus small
Original UPC: 008479003114



**LifeRock
nano**

Small Scapes Big Impressions

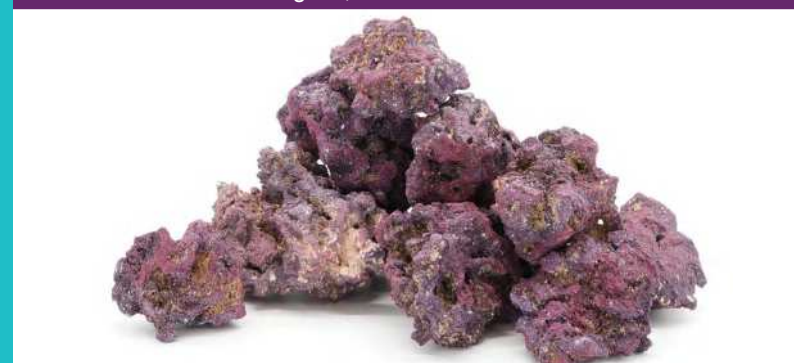
LifeRock™ Nano Tree

Our new LifeRock Nano Tree is the perfect aquascape for nano-sized marine and reef aquariums. This complete modular structure has two nano arches, one nano base, and one seven-inch Reef Rod to make creating the perfect nanoscape easy and fast. The final sculpture is uniquely yours as there are numerous ways to set up your display, and it builds to approximately 11" x 7" x 11", ideal for just about any nano tank. This design gives even smaller aquariums a bold and dramatic look with plenty of open swim areas and lots of real estate for coral placement. Like all LifeRock, LifeRock Nano Trees are infused with living, spored bacteria to help with cycling, and as always, NO CURING NEEDED!

LifeRock Nano Tree 1 pk UPC: 008479003133



LifeRock™ Nano Rock Original; 10 lb UPC: 008479003157



LifeRock™ Nano Arch (8"); 4 pack UPC: 008479003560

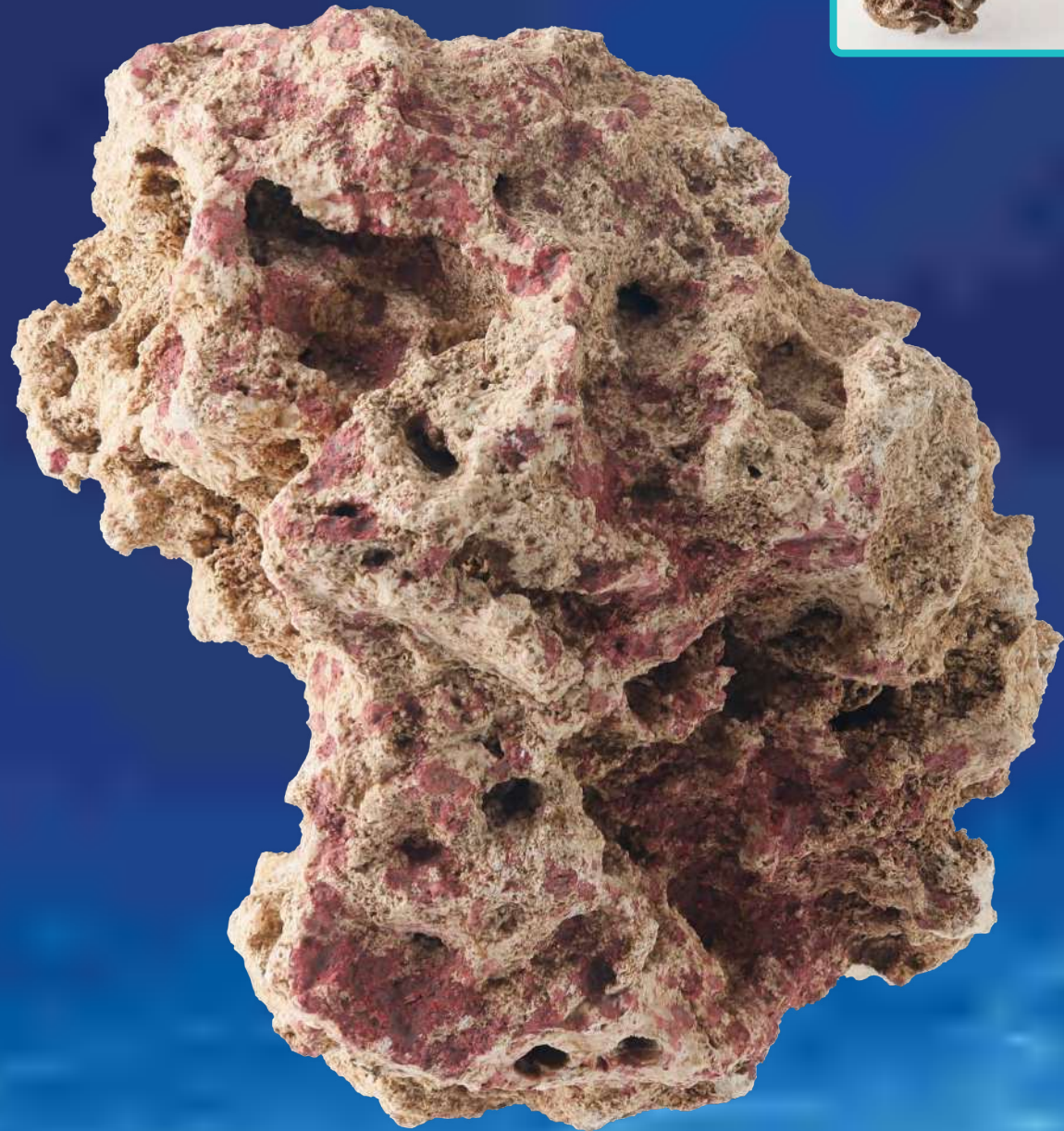


Moani™ Dry Live Rock

Usable shapes and sizes, incredible porosity, subtle colors, and pest-free performance make Moani the go-to rock for just about any marine or reef system. Moani travels dry but is infused with living, spored bacteria for effective cycling and a fast start-up. No curing required, and always available Moani Dry Live Rock is real aragonitic calcium carbonate rock ready to use and will not skyrocket pH or alkalinity. Moani is the safe, reliable, and affordable alternative to wild collected live rock. Retail dry or tanked.

Moani™ Dry Live Rock is available as:

- 40 lb boxes; 1/Case
- UPC: 008479003935
- 500 lb pallet
- UPC: 008479003942
- 1000 lb pallet
- UPC: 008479003959



South Seas Base Rock

South Seas Base Rock is an all-natural aragonitic calcium carbonate base rock with enhanced porosity for effective nitrite and nitrate control. The gnarly surfaces make it perfect for inverts and aqua-scapes. No curing is required, making this rock a must-have for any aquarist.



South Seas Base Rock is available as:

- | | | |
|--------------------------|---------------------|-------------------|
| 7 lb plastic bag; 3/Case | 40 lb boxes; 1/Case | 1000 lb pallet |
| UPC: 008479103727 | UPC: 008479003706 | |
| 10 lb box; 3/Case | 500 lb pallet | |
| UPC: 008479003720 | UPC: 008479003744 | UPC: 008479003751 |

South Seas Base Rock Shelf is available as:

- 40 lb box; UPC: 008479003713



South Seas Shapes is available as:

- 40 lb box; UPC: 008479002815



South Seas Flatz is available as:

- 5 lb box; UPC: 008479002303, Typical Size 2" to 10"
- 40 lb box; UPC: 008479002310, Typical Size 2" to 10"

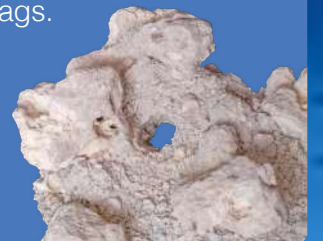


South Seas Arches is available as:

- 5 lb box; UPC: 008479003782
- Typical Size 2" to 10"



South Seas Shapes and Arches contain perfectly sized holes for placing your favorite frags.



Spectacular choices!

Arag-Alive™

You can now bring the world's most exotic reefs into your home with CaribSea's Arag-Alive substrates. Eight environmentally accurate ecoscapes, developed through CaribSea's cooperation with public aquariums and zoological parks where authenticity is a must, Arag-Alive makes any aquarium uniquely yours. Arag-Alive makes it easy to set up an aquarium. It's ready to work, clears quickly, and contains millions of live bacteria to cycle super fast and create a natural biological balance. Arag-Alive suppresses the dreaded "new tank syndrome,"

compresses the ammonia cycle, and discourages nuisance algae. In fact, independent labs prove Arag-Alive cycles days faster than other brands of live sand. That's what makes Arag-Alive the choice of new aquarists and maintenance companies where speed of setup, beauty, and reliability are demanded.



Marine Substrates

featuring advanced live bacteria technology



**Arag-Alive!™
Natural Reef**
is available as:
16 lb bags; 2/Case
UPC: 008479007995
Typical Size: 3.0-5.5 mm
Average Density: 85 lb/ft³



**Arag-Alive!™
Fiji Pink**
is available as:
10 lb bags; 4/Case
UPC: 008479017925
20 lb bags; 2/Case
UPC: 008479007926
Typical Size: 0.5-1.5 mm
Average Density: 90 lb/ft³



**Arag-Alive!™
Hawaiian Black**
is available as:
10 lb bags; 4/Case
UPC: 008479017979
20 lb bags; 2/Case
UPC: 008479007970
Typical Size: 0.25-3.5 mm
Average Density: 80 lb/ft³



**Arag-Alive!™
Bahamas Oolite**
is available in:
10 lb bags; 4/Case
UPC: 008479017932
20 lb bags; 2/Case
UPC: 008479007933
Typical Size: 0.25-1.0 mm
Average Density: 96 lb/ft³



**Arag-Alive!™
Special Grade Reef**
is available as:
10 lb bags; 4/Case
UPC: 008479017901
20 lb bags; 2/Case
UPC: 008479007902
Typical Size: 1.0-2.0 mm
Average Density: 85 lb/ft³



**Arag-Alive!™
Bimini Pink**
is available in:
10 lb bags; 4/Case
UPC: 008479017963
20 lb bags; 2/Case
UPC: 008479007964
Typical Size: 0.5-5.0 mm
Average Density: 90 lb/ft³

Super fast cycle!

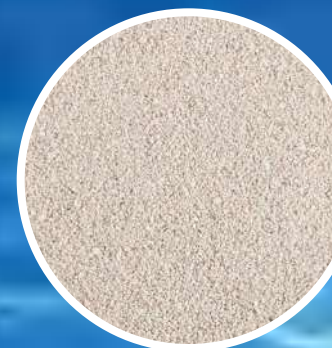


Ocean Direct™

This substrate is different than all other live sand products on the market, utilizing Sea Breathe technology, which preserves real live sand with its own original bacteria. Every breathable bag of Ocean Direct is alive with up to 1000 times more beneficial bacteria than other preservation methods. Every grain of Ocean Direct is coated with bacteria and encapsulated by capillary action in a thin film of real ocean water. The thin film is open to the atmosphere for unparalleled gas exchange. This results in high counts of natural and beneficial bacteria with no noxious buildup of metabolic by-products. Ocean Direct provides you with a thriving, natural aquarium in minutes!



**Ocean Direct™
Original Grade** available as:
5 lb bags; 8/Case
UPC: 008479009050
20 lb bags; 2/Case
UPC: 008479009203
40 lb bags; 1/Case
UPC: 008479009401
Typical Size: 0.25-6.5 mm
Average Density: 87 lb/ft³



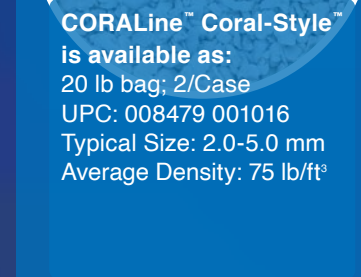
**Ocean Direct™
Oolite** is available as:
5 lb bags; 8/Case
UPC: 008479019059
20 lb bags; 2/Case
UPC: 008479019202
40 lb bags; 1/Case
UPC: 008479019400
Typical Size: 0.25-1.0 mm
Average Density: 96 lb/ft³

CORALine™

These are coarser materials suitable for most undergravel filtration and fish systems or as an accent for finer sands. Use them anywhere elevated pH values are desirable. Jawfish, blennies, and burrowing crustaceans will especially appreciate the extra "construction material."



CORALine™ Caribbean Crushed Coral
is available as:
40 lb bag; 1/Case
UPC: 008479001412
Typical Size: 3.0-6.0 mm
Average Density: 72 lb/ft³



CORALine™ Coral-Style™
is available as:
20 lb bag; 2/Case
UPC: 008479 001016
Typical Size: 2.0-5.0 mm
Average Density: 75 lb/ft³



Aquaculture Gravel

White, porous, well-graded calcite (calcium carbonate); it is ideal where flow rates are important, such as deep beds, reverse flow, and trickle-through filtration. An ideal platform for water-purifying bacteria, plus provides pH support and calcium input—excellent media for many commercial applications such as lobster holding facilities, shark tanks, etc.



Aquaculture Gravel
is available as:
40 lb bag; 1/Case
UPC: 008479001566
Typical Size: 3.0-6.0 mm
Average Density: 72 lb/ft³

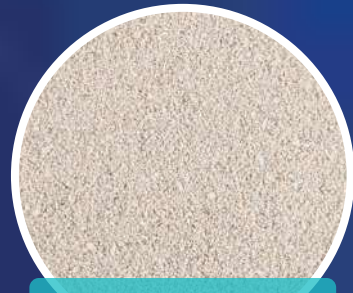
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Aragonite Substrates

Recognized globally for their purity and precision. Our substrates are purposely engineered and free of impurities such as ash, metals, pesticides, and silica, which allows you to create a safe and beautiful environment for your fish and invertebrates.

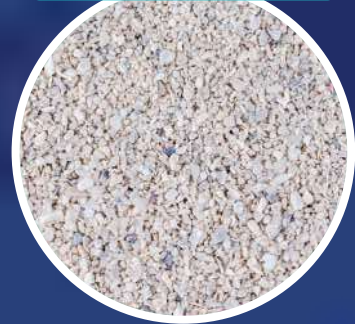
Aragamax™ Select is available as:
 15 lb bag; 1/Case
 UPC: 008479000255
 30 lb bag; 1/Case
 UPC: 008479009326
 Typical Size: 0.5-1.0 mm
 Average Density: 90 lb/ft³



Fine Aragonite Sand is available as:
 10 lb bag; 4/Case
 UPC: 008479100207
 Typical Size: 0.5-1.0 mm
 Average Density: 90 lb/ft³



Aragamax™ Sugar Sized Sand is available as:
 10 lb bag; 4/Case
 UPC: 008479100306
 30 lb bag; 1/Case
 UPC: 008479009302
 Typical Size: 0.25-1.0 mm
 Average Density: 96 lb/ft³



Seafloor™ Special Grade Reef Sand is available as:
 15 lb bag; 1/Case
 UPC: 008479000200
 40 lb bag; 1/Case
 UPC: 008479000507
 Typical Size: 1.0-2.0 mm
 Average Density: 85 lb/ft³



Seafloor™ Fiji Pink Reef Sand is available as:
 15 lb bag; 1/Case
 UPC: 008479000224
 40 lb bag; 1/Case
 UPC: 008479000521
 Typical Size: 0.5-1.5 mm
 Average Density: 90 lb/ft³



Florida Crushed Coral is available as:
 10 lb bag; 4/Case
 UPC: 008479001108
 15 lb bag; 1/Case
 UPC: 008479001207
 40 lb bag; 1/Case
 UPC: 008479001504
 Typical Size: 2.5-5.5 mm
 Average Density: 72 lb/ft³



PurpleUp™

PurpleUp uses a unique dual-method approach to coralline algae acceleration. This approach is so unique that PurpleUp has been awarded a U.S. patent (U.S. patent No. 7,565,883). It contains ionic calcium, which immediately raises dissolved calcium levels in your aquarium water. At the same time, a 10-micron powder derived from aragonite targets the live rock surface, delivering calcium, strontium, magnesium, and carbonate right where it's needed. PurpleUp also replenishes iodine, an essential element for coralline algae tissues that quickly becomes depleted in closed systems. PurpleUp is not a fertilizer.

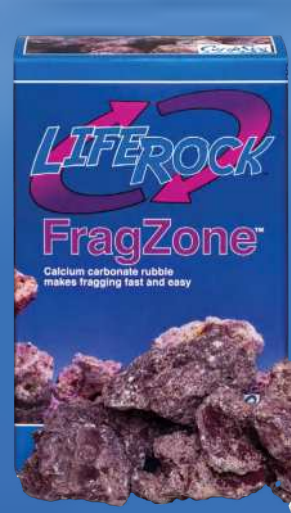
PurpleUp™ is available as:
 4 oz bottles; 16/Case
 UPC: 008479045300
 8 oz bottles; 16/Case
 UPC: 008479085306
 16 oz bottles; 16/Case
 UPC: 008479005304
 1 gal bottles; 1/Case
 UPC: 008479015303



Rock Lock™

Rock Lock™ is the fast and easy way to create dramatic rock sculptures and fast and easy aquascapes.

17 oz Jar; 16/Case
 UPC: 008479055002



Frag Zone™ is available as:
 2.25 lb. Box; 4/Case
 UPC: 008479003799



Rubble Zone™ is available as:
 1 gallon jars; 2/Case
 UPC: 008479005328

Frag Zone™ and Rubble Zone™

Rubble Zone is a versatile product that can be used in many ways, such as creating fragging projects, providing a habitat for fish, and forming a cryptic zone. It's perfect for both freshwater and marine aquariums, as it fosters a healthy environment for bacteria and invertebrates. Combine it with LifeRock's high-performance coating and live bacteria, and you have Frag Zone, an exceptional product that elevates any aquarium's aesthetic and functionality.

Mineral Mud™

A unique blend of sediments that duplicate tropical fringing coastal mangrove environments. Its particles are in a size range compatible with soft, burrowing infaunal, macro animal assemblages. Ideal for mud refugia, seagrasses, macro-algae, and mangroves, Mineral Mud provides a variety of trace elements plus calcium, strontium, iron, sulfur, and free carbon. In addition, Mineral Mud contains live marine bacteria to complete the tropical ecosystem. Average density is 82 lbs/ft³.

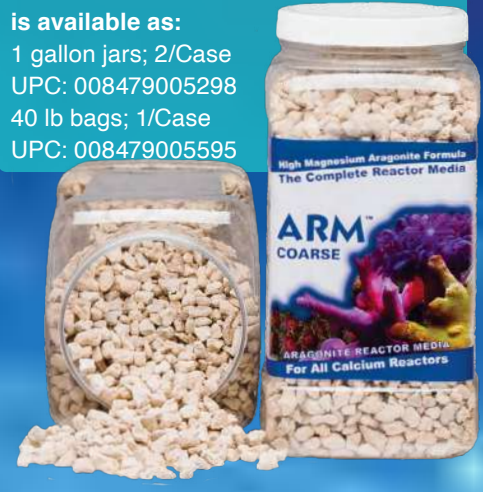
Mineral Mud™ is available as:
 1 gallon jars; 2/Case
 UPC: 008479005267



ARM™ Coarse

Calcium reactors have evolved into several types that require different media sizes. Because of this, we now offer ARM Coarse for rapid upflow type reactors that have become so popular. This coarse grade of ARM will prevent the clogging and upkeep associated with fine media and these reactors. ARM Coarse typically contains: 416,000 ppm Calcium; 577,000 ppm Carbonate; 3,300 ppm Strontium; 1,400 ppm Magnesium; and 56 ppm Potassium. Average density is 70 lbs/ft³.

ARM™ Coarse is available as:
 1 gallon jars; 2/Case
 UPC: 008479005298
 40 lb bags; 1/Case
 UPC: 008479005595



ARM™ Extra Coarse

ARM Extra Coarse is still a complete reactor media containing not only calcium and carbonate but essential trace elements as well. ARM Extra Coarse typically contains: 416,000 ppm Calcium; 577,000 ppm Carbonate; 3,300 ppm Strontium; 1,400 ppm Magnesium; and 56 ppm Potassium. Average density is 70 lbs/ft³.

ARM™ Extra Coarse is available as:
 1 gallon jars; 2/Case
 UPC: 008479005311
 40 lb bags; 1/Case
 UPC: 008479005519



Eco-Planted™

Eco-Planted's secret lies in rich basaltic volcanic soil containing iron, calcium, magnesium, potassium, sulfur, and over 25 other elements to nourish your aquatic plants. Floraspore symbionts activate the root-substrate interface to facilitate the uptake of minerals, making for healthier roots and plants. Iron-rich Eco-Planted eliminates the need for laterite. No artificial dyes, paints, or chemical coatings, Eco-Planted has highly porous, spherical grains for optimum diffusion performance and contains live Heterotrophic bacteria to rapidly convert fish waste into natural food for your aquatic plants. It establishes a natural biological balance, making cycling a new aquarium faster and safer.



Eco-Planted™ Black is available as:
 10 lb bags; 4/Case
 UPC: 008479017703
 20 lb bags; 2/Case
 UPC: 008479007704
 Typical Size: 0.25-7.0 mm
 Average Density: 54 lb/ft³



Eco-Planted™ Red is available as:
 20 lb bags; 2/Case
 UPC: 008479007711
 Typical Size: 3.0-6.0 mm
 Average Density: 54 lb/ft³



Samurai Soil™ is available as:
 3.5 lb bag; 6/Case
 UPC: 008479007612
 10 lb bag; 2/Case
 UPC: 008479007629
 Typical Size: approx. 1 mm



Samurai Soil™

Samurai Soil is the ideal substrate for shrimp and planted aquaria. This unique, uniformly graded material fits the pH and mineral requirements of the most sensitive freshwater fauna and flora without the muddy texture and crumbling often seen with other brands. This complete substrate ecosystem is infused with mycorrhizal fungi for enhanced root development, and each package contains a dose of biologicals for a faster and more thorough cycle.



Dragon Arches

Dragon Arches are the perfect way to craft a dramatic, dimensional, and visually appealing aquascape in your freshwater aquarium. These sculptures, created with natural rock, maintain their unique color, texture and porosity.

Dragon Arches is available as:
 8" 4/Case; UPC: 008479083290
 12" 4/Case; UPC: 008479123299
 18" 4/Case; UPC: 008479183293



Exotica™ Freshwater Rock

Bold and Beautiful. Exotica, the freshwater rock line from CaribSea, are specially selected from around the world. These all-natural dramatic stones are the backdrop of the most spectacular freshwater aquascapes. Use with our Super Naturals, Eco-Complete, or Samurai Soil to create strikingly beautiful freshwater aquascapes.



Exotica™ Fire Stones available as:
 25 lb box; 1/Case
 UPC: 008479003454



Exotica™ Elephant Skin Rock available as:
 25 lb box; 1/Case
 UPC: 008479003461

Super Naturals™ uncoated substrates, don't just aquascape, ecoscape!

Bring the natural world into your home with Super Naturals! Admire the beauty of Rio Negro as it winds through dark and brooding jungles or own a piece of the sunlit Sri Lankan gravel streams, famous for sapphires and rubies. The Super Naturals line showcases the world's most spectacular aquatic life in exotic locales like verdant tropical islands capped by smoldering volcanoes. The line is specially curated to match these unique environments.

More Exotica™ Freshwater Rock



Exotica™ Mountain Stone available as:
25 lb box; 1/Case 12 lb bag; 3/Case
UPC: 008479003287 UPC: 008479103280



Exotica™ Black River Rock available as:
25 lb box; 1/Case 12 lb bag; 3/Case
UPC: 008479003232 UPC: 008479103239



Exotica™ Dragon Stone is available as:
25 lb box; 1/Case Small Accent Pieces
UPC: 008479003294 25 lb box 1/Case
10 lb bag; 3/Case UPC: 008479113290
UPC: 008479103291



Gravel-Sized
Super Naturals™

Gemstone Creek
is available as:
5 lb bags; 5/Case
UPC: 008479058478
20 lb bags; 2/Case
UPC: 008479008473
40 lb bags; 1/Case
UPC: 008479008770
Typical Size: 3.0-5.0 mm
Average Density: 96 lb/ft³



Zen Garden
is available as:
5 lb bags; 5/Case
UPC: 008479058485
20 lb bags; 2/Case
UPC: 008479008480
40 lb bags; 1/Case
UPC: 008479008787
Typical Size: 9.5-13.0 mm
Average Density: 92 lb/ft³

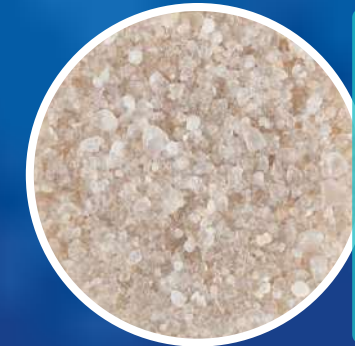
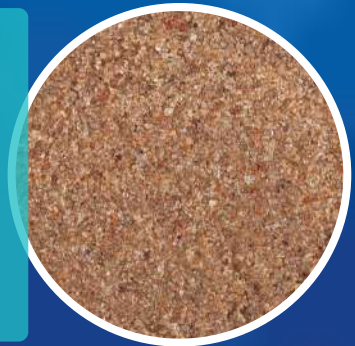


Jelly Beans
is available as:
5 lb bags; 5/Case
UPC: 008479058492
20 lb bags; 2/Case
UPC: 008479008497
40 lb bags; 1/Case
UPC: 008479008794
Typical Size: 13.0-26.0 mm
Average Density: 99 lb/ft³



Sand-Sized Super Naturals™

Sunset Gold
is available as:
5 lb bags; 5/Case
UPC: 008479058393
20 lb bags; 2/Case
UPC: 008479008398
40 lb bags; 1/Case
UPC: 008479008695
Typical Size: 0.25-1.0 mm
Average Density: 94 lb/ft³



Crystal River
is available as:
5 lb bags; 5/Case
UPC: 008479058409
20 lb bags; 2/Case
UPC: 008479008404
40 lb bags; 1/Case
UPC: 008479008701
Typical Size: 0.5-1.0 mm
Average Density: 95 lb/ft³

Midnight River
is available as:
5 lb bags; 5/Case
UPC: 008479058522
20 lb bags; 1/Case
UPC: 008479008527
Typical Size: 3.0-5.0 mm
Average Density: 96 lb/ft³



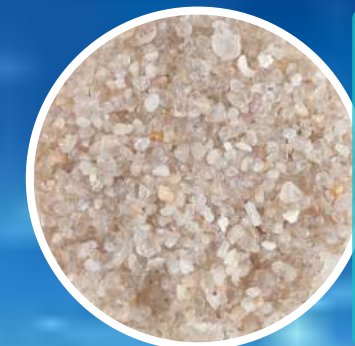
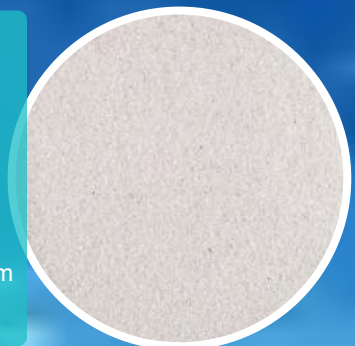
Jungle River Sand
is available as:
5 lb bags; 5/Case
UPC: 008479058355
20 lb bags; 2/Case
UPC: 008479008350
40 lb bags; 1/Case
UPC: 008479008855
Typical Size: 0.8-1.2 mm
Average Density: 100 lb/ft³

Peace River
is available as:
5 lb bags; 5/Case
UPC: 008479058324
20 lb bags; 2/Case
UPC: 008479008329
40 lb bags; 1/Case
UPC: 008479008626
Typical Size: 1.0-2.0 mm
Average Density: 93 lb/ft³



Carolina Creek
is available as:
5 lb bags; 5/Case
UPC: 008479058362
20 lb bags; 2/Case
UPC: 008479008367
40 lb bags; 1/Case
UPC: 008479008862
Typical Size: 2.0-4.0 mm
Average Density: 95 lb/ft³

Moonlight Sand
is available as:
5 lb bags; 5/Case
UPC: 008479058201
20 lb bags; 2/Case
UPC: 008479008206
40 lb bags; 1/Case
UPC: 008479008503
Typical Size: 0.25-0.75 mm
Average Density: 95 lb/ft³



Torpedo Beach
is available as:
5 lb bags; 5/Case
UPC: 008479058232
20 lb bags; 2/Case
UPC: 008479008237
40 lb bags; 1/Case
UPC: 008479008534
Typical Size: 0.5-2.0 mm
Average Density: 94 lb/ft³



African Cichlid Mix™

Offered in four varieties to suit every aquarist's taste. CaribSea's African Cichlid substrates can help recreate a variety of environments. African Cichlid Mix Original is a typical mbuna setup, while Sahara Sand is ideal for nesting Synodontis catfish. The bold colors of all the Cichlid Mixes encourage your fish's vibrant, natural coloration. CaribSea's cichlid products naturally buffer for the aquarium's life, simplifying the process of matching water quality parameters to the Great Rift Lakes of Africa. African Cichlid Mixes also resist the eventual downward drift of pH in long-established or crowded systems. Seasoned hobbyists and beginners alike appreciate the ease of maintaining water quality as much as the beauty of these substrates.

African Cichlid Mix™ Ivory Coast Sand is available as:
 20 lb bags; 2/Case
 UPC: 008479002235
 Typical Size: 1.0-2.5 mm
 Average Density: 94 lb/ft³



African Cichlid Mix™ Original is available as:
 20 lb bags; 2/Case
 UPC: 008479002204
 Typical Size: 5.0-10.0 mm
 Average Density: 70 lb/ft³



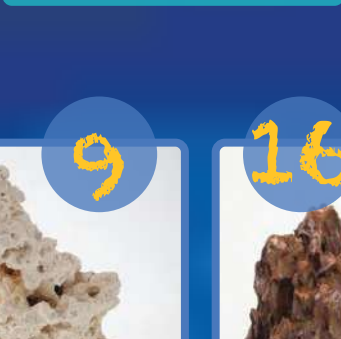
African Cichlid Mix™ Sahara Sand is available as:
 20 lb bags; 2/Case
 UPC: 008479002228
 Typical Size: 0.5-1.5 mm
 Average Density: 92 lb/ft³



African Cichlid Mix™ White Sand is available as:
 20 lb bags; 2/Case
 UPC: 008479002211
 Typical Size: 0.5-1.5 mm
 Average Density: 92 lb/ft³



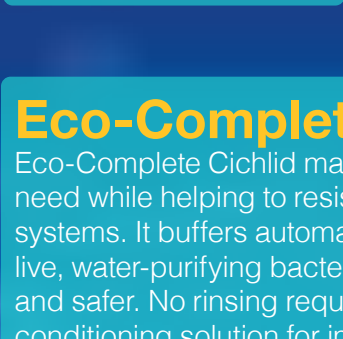
Eco-Complete™ African Cichlid Gravel is available as:
 20 lb bags; 2/Case
 UPC: 008479007735
 Typical Size: 4.0-10.0 mm
 Average Density: 72 lb/ft³



Eco-Complete™ African Cichlid Sand is available as:
 20 lb bags; 2/Case
 UPC: 008479007728
 Typical Size: 0.5-1.5 mm
 Average Density: 92 lb/ft³



Eco-Complete™ African Cichlid White Sand is available as:
 20 lb bags; 2/Case
 UPC: 008479007780
 Typical Size: 1.0-2.0 mm
 Average Density: 54 lb/ft³



Eco-Complete™ African Cichlid Zack Black is available as:
 20 lb bags; 2/Case
 UPC: 008479007773
 Typical Size: 4.0-10.0 mm
 Average Density: 54 lb/ft³



Also great with cichlids!



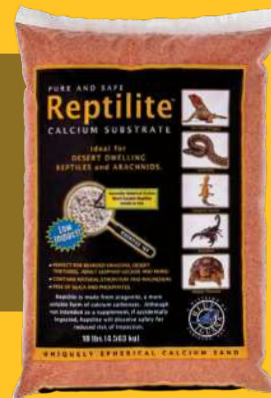
Eco-Complete™ Cichlid

Eco-Complete Cichlid maintains the high pH that African cichlids need while helping to resist pH drops associated with cichlid systems. It buffers automatically for the aquarium's life and contains live, water-purifying bacteria, making cycling a new aquarium faster and safer. No rinsing required! Eco-Complete is packed in a water conditioning solution for immediate results!

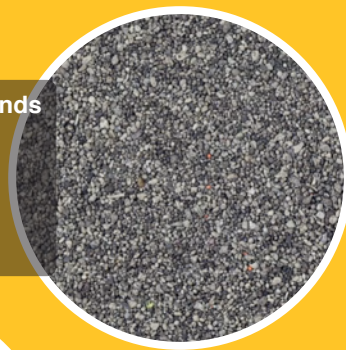


Reptilite™ premium calcium carbonate sand

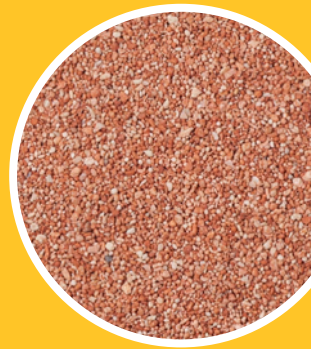
Reptilite is ideal for animals from arid or semi-arid environments. The naturally spherical grains won't scratch your valuable animals inside or out! This low-impact substrate also contains strontium and magnesium while being free of silica and phosphates. Though not intended as a food source or supplement, it is 100% edible and easily digestible. In fact, Reptilite is made of aragonite, the most soluble form of calcium carbonate available. Trusted by professional reptile breeders and hobbyists alike.



Reptilite™ Smokey Sands
is available as:
10 lb bags; 4/Case
UPC: 008479007131
20 lb bags; 2/Case
UPC: 008479 007230



Reptilite™ Baja Tan
is available as:
10 lb bags; 4/Case
UPC: 008479007124
20 lb bags; 2/Case
UPC: 008479007223



Reptilite™ Desert Rose
is available as:
10 lb bags; 4/Case
UPC: 008479007117
20 lb bags; 2/Case
UPC: 008479007216

Reptilite™ Aztec Gold
is available as:
10 lb bags; 4/Case
UPC: 008479007148
20 lb bags; 2/Case
UPC: 008479007247



Reptilite™ Natural
is available as:
10 lb bags; 4/Case
UPC: 008479007100
20 lb bags; 2/Case
UPC: 008479007209

Safe-n-Soft™ natural bark reptile mats



Safe-n-Soft natural bark reptile mats are soft to delicate skin and safe for soft bellies. There are no loose pieces or plastic fibers to ingest. Safe-n-Soft mats are perfect for young reptiles and safe for feeding. Mats are made from a sustainable, natural cork bark that is biodegradable and recyclable with no dyes or paints. Mats are washable and easily spot cleaned.

Sustainability of cork—No tree is cut down to harvest cork. This unique material comes from the outer bark of the cork oak tree. It is removed every 9–12 years, after which the tree continues to grow new layers. Cork forests are some of the most sustainably harvested forests in the world.

Safe-n-Soft is available as:
Fits 10 Gallon (9.75" × 19.5")
UPC: 008479007315
Fits 20 Gallon Long and 29 Gallon (11.75" × 29.5")
UPC: 008479007322



Since its beginning in 1972, CaribSea has partnered with the world's most famous aquariums, zoos, and renowned research institutions. With two geologists on staff and over 50 years of experience, CaribSea has accurately replicated environments from sun-dappled coral reefs to brooding volcanic islands, from regional shorelines to a lunar regolith analog to test equipment for man's return to the moon. CaribSea can tailor substrates and hardscapes to the specific needs of creatures from stingrays and jawfish to Komodo dragons and endangered reptiles. With thousands of tons of material on-site, we can ship just about any product to arrive on time. Are you rushing to complete an exhibit? You can rely on us. Have an unusual project? We'd love to be part of it.

Best Regards to All,

The CaribSea Staff



CaribSea

Website: caribsea.com
Facebook: facebook.com/caribseainc
Instagram: caribseainc
Twitter: @caribsea
Email: contact@caribsea.com