

CAVE CALCITE

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CAVE CALCITE (ARAGONITE) PER FLAT

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 14" x (d) 10" x (h) 3"

(w) 36 x (d) 25 x (h) 8 cm

Color: White

439677

Mineral

Dimensions 14 × 10 × 3 cm

SKU: 439677



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 13" x (d) 10" x (h) 6"

(w) 33 x (d) 25 x (h) 15 cm

Color: White

439657

Mineral

Dimensions 13 × 10 × 6 cm

SKU: 439657



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(w) 16" x (d) 12" x (h) 4"

(w) 41 x (d) 30 x (h) 10 cm

Color: White

439656

Mineral

Dimensions 16 × 12 × 4 cm

SKU: 439656



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 16" x (d) 16" x (h) 5"

(w) 41 x (d) 41 x (h) 13 cm

Color: White

439655

Mineral

Dimensions 16 × 16 × 5 cm

SKU: 439655



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 11" x (d) 9" x (h) 2"
(w) 28 x (d) 23 x (h) 5 cm
Color: White

439653
Mineral

Dimensions 11 × 9 × 2 cm

SKU: 439653



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 10" x (d) 6" x (h) 4"
(w) 25 x (d) 15 x (h) 10 cm
Color: White

439651
Mineral

Dimensions 10 × 6 × 4 cm

SKU: 439651



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 11" x (d) 8" x (h) 4"
(w) 28 x (d) 20 x (h) 10 cm
Color: White

439650
Mineral

Dimensions 11 × 8 × 4 cm

SKU: 439650



CAVE CALCITE (ARAGONITE)

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(w) 10" x (d) 7" x (h) 3"
(w) 25 x (d) 18 x (h) 8 cm
Color: White

439649
Mineral

Dimensions 10 × 7 × 3 cm

SKU: 439649





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(w) 11" x (d) 6" x (h) 4"

(w) 28 x (d) 15 x (h) 10 cm

Color: White

439648

Mineral

Dimensions 11 × 6 × 4 cm

SKU: 439648



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What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 8" x (d) 6" x (h) 4"

(w) 20 x (d) 15 x (h) 10 cm

Color: White

439645

Mineral

Dimensions 8 × 6 × 4 cm

SKU: 439645



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 12" x (d) 8" x (h) 6"

(w) 30 x (d) 20 x (h) 15 cm

Color: White

439640

Mineral

Dimensions 12 × 8 × 6 cm

SKU: 439640



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 11" x (d) 8" x (h) 6"

(w) 28 x (d) 20 x (h) 15 cm

Color: White

439639

Mineral

Dimensions 11 × 8 × 6 cm

SKU: 439639





CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 12" x (d) 7" x (h) 6"

(w) 30 x (d) 18 x (h) 15 cm

Color: White

439638

Mineral

Dimensions 12 × 7 × 6 cm

SKU: 439638



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 10" x (d) 9" x (h) 5"

(w) 25 x (d) 23 x (h) 13 cm

Color: White

439637

Mineral

Dimensions 10 × 9 × 5 cm

SKU: 439637



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 14" x (d) 10" x (h) 4"

(w) 36 x (d) 25 x (h) 10 cm

Color: White

439636

Mineral

Dimensions 14 × 10 × 4 cm

SKU: 439636



CAVE CALCITE (ARAGONITE)

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(w) 15" x (d) 10" x (h) 6"

(w) 38 x (d) 25 x (h) 15 cm

Color: White

439635

Mineral

Dimensions 15 × 10 × 6 cm

SKU: 439635





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(w) 16" x (d) 11" x (h) 4"
(w) 41 x (d) 28 x (h) 10 cm
Color: White

439634
Mineral

Dimensions 16 × 11 × 4 cm

SKU: 439634



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 16" x (d) 16" x (h) 6"
(w) 41 x (d) 41 x (h) 15 cm
Color: White

439633
Mineral

Dimensions 16 × 16 × 6 cm

SKU: 439633



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 15" x (d) 13" x (h) 5"
(w) 38 x (d) 33 x (h) 13 cm
Color: White

439632
Mineral

Dimensions 15 × 13 × 5 cm

SKU: 439632



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 7" x (d) 5" x (h) 4"
(w) 18 x (d) 13 x (h) 10 cm
Color: White

439630
Mineral

Dimensions 7 × 5 × 4 cm

SKU: 439630





CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 9" x (d) 6" x (h) 2"

(w) 23 x (d) 15 x (h) 5 cm

Color: White

439629

Mineral

Dimensions 9 × 6 × 2 cm

SKU: 439629



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 7" x (d) 6" x (h) 3"

(w) 18 x (d) 15 x (h) 8 cm

Color: White

439628

Mineral

Dimensions 7 × 6 × 3 cm

SKU: 439628



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 10" x (d) 6" x (h) 4"

(w) 25 x (d) 15 x (h) 10 cm

Color: White

439625

Mineral

Dimensions 10 × 6 × 4 cm

SKU: 439625



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 5" x (d) 4" x (h) 2"

(w) 13 x (d) 10 x (h) 5 cm

Color: White

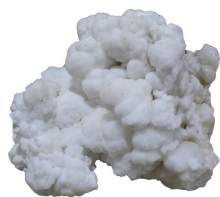
439624

Mineral

Dimensions 5 × 4 × 2 cm

SKU: 439624





CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 5" x (d) 4" x (h) 2"

(w) 13 x (d) 10 x (h) 5 cm

Color: White

439623

Mineral

Dimensions 5 × 4 × 2 cm

SKU: 439623



CAVE CALCITE (ARAGONITE)

What collectors call "cave popcorn" or "coralloids" isn't actually calcite, but a close relative called aragonite. Found in caves, mines, and damp, limestone-rich areas, aragonite forms fascinating shapes like stalactites and stalagmites. Look for its clustered, grape-like formations (botryoidal) or feathery structures (floss ferri). It grounds us, enhances patience, and encourages us to take responsibility for ourselves and for the Earth.

(w) 6" x (d) 4" x (h) 2"

(w) 15 x (d) 10 x (h) 5 cm

Color: White

439621

Mineral

Dimensions 6 × 4 × 2 cm

SKU: 439621

