CONTRASTS

BARIUM PASTE 20ML

Barium Sulphate, radiopaque paste that provides excellent radiographic visualization of the true hoof wall. The tube contains 20mls of paste. The paste appears as an opaque (white line) on the image, when applied in a continuous bead from the coronary band to the ground surface. Due to the very thin depth of horn at the most proximal crown of the hoof wall the actual horn margin is rarely visible on even the softest penetrating views.

Read More
CODE C-GEN1010
Categories: Contrasts, Lead Letters, Markers, Scaling Tools, Skin Markers
Tags: barium, contrast, equine, hoof, laminitis, lateromedial

MARKERS

BARIUM PASTE 20ML

Barium Sulphate, radiopaque paste that provides excellent radiographic visualization of the true hoof wall. The tube contains 20mls of paste. The paste appears as an opaque (white line) on the image, when applied in a continuous bead from the coronary band to the ground surface. Due to the very thin depth of horn at the most proximal crown of the hoof wall the actual horn margin is rarely visible on even the softest penetrating views.

Read More
CODE C-GEN1010
Categories: Contrasts, Lead Letters, Markers, Scaling Tools, Skin Markers
Tags: barium, contrast, equine, hoof, laminitis, lateromedial

LEAD LETTERS

BARIUM PASTE 20ML

Barium Sulphate, radiopaque paste that provides excellent radiographic visualization of the true hoof wall. The tube contains 20mls of paste. The paste appears as an opaque (white line) on the image, when applied in a continuous bead from the coronary band to the ground surface. Due to the very thin depth of horn at the most proximal crown of the hoof wall the actual horn margin is rarely visible on even the softest penetrating views.

Read More
CODE C-GEN1010
Categories: Contrasts, Lead Letters, Markers, Scaling Tools, Skin Markers
Tags: barium, contrast, equine, hoof, laminitis, lateromedial

SCALING TOOLS

BARIUM PASTE 20ML

Barium Sulphate, radiopaque paste that provides excellent radiographic visualization of the true hoof wall. The tube contains 20mls of paste. The paste appears as an opaque (white line) on the image, when applied in a continuous bead from the coronary band to the ground surface. Due to the very thin depth of horn at the most proximal crown of the hoof wall the actual horn margin is rarely visible on even the softest penetrating views.

Read More
CODE C-GEN1010
Categories: Contrasts, Lead Letters, Markers, Scaling Tools, Skin Markers
Tags: barium, contrast, equine, hoof, laminitis, lateromedial

SKIN MARKERS

BARIUM PASTE 20ML

Barium Sulphate, radiopaque paste that provides excellent radiographic visualization of the true hoof wall. The tube contains 20mls of paste. The paste appears as an opaque (white line) on the image, when applied in a continuous bead from the coronary band to the ground surface. Due to the very thin depth of horn at the most proximal crown of the hoof wall the actual horn margin is rarely visible on even the softest penetrating views.

Read More
CODE C-GEN1010
Categories: Contrasts, Lead Letters, Markers, Scaling Tools, Skin Markers
Tags: barium, contrast, equine, hoof, laminitis, lateromedial