

For internal use only:

Date: ____/____/____ **Analyst:** _____

Type:

Mass:

Nidus: Delete / No DNO

Composition:

| | Nidus | | Nidus |
|---|-------|--------------------------------------|-------|
| ____ - ____ CaOxDi (1.524) | N | ____ - ____ Xanthine | N |
| ____ - ____ CaOxMono (1.490) | N | ____ - ____ Triamterene | N |
| ____ - ____ Ca Phosphate | N | ____ - ____ Calcium carbonate (+HCL) | N |
| ____ - ____ Uric Acid (1.588) | N | ____ - ____ Cholesterol | N |
| ____ - ____ MAP (Struvite) (1.504) | N | ____ - ____ Calcium bilirubinate | N |
| ____ - ____ Brushite (1.540) | N | ____ - ____ Newberyite | N |
| ____ - ____ Cystine (1.640) | N | ____ - ____ 2,8- Dihydroxyadenine | N |
| ____ - ____ Amonium acid urate (1.690) | N | ____ - ____ Silicates | N |
| ____ - ____ Sodium acid urate (1.448) | N | ____ - ____ Blood | N |
| ____ - ____ Uric acid dihydrate (1.508) | N | ____ - ____ Cellular Material | N |
| ____ - ____ _____ | N | ____ - ____ Protein | N |

OTHER/NOTES:
