

[illegible]

PHOTO 1. NANO-TONITRA

Photo 1 shows the nano-tonitron, which is a small, portable, and easy-to-use device. The device is used to measure the amount of radiation emitted by a sample. The device is shown in the photo, and the results of the measurement are shown in the table below.

Sample	Amount of radiation emitted (mSv/h)
Sample 1	0.12
Sample 2	0.15
Sample 3	0.18
Sample 4	0.20
Sample 5	0.22
Sample 6	0.25
Sample 7	0.28
Sample 8	0.30
Sample 9	0.32
Sample 10	0.35

Table 1. Results of the nano-tonitron measurements.

The results of the measurements show that the amount of radiation emitted by the samples increases as the sample number increases. This is due to the fact that the samples are made of different materials, and the amount of radiation emitted by each material is different.

The nano-tonitron is a very useful device for measuring the amount of radiation emitted by a sample. It is small, portable, and easy to use, and it provides accurate results. The results of the measurements can be used to determine the amount of radiation emitted by a sample, and this information can be used to assess the risk of radiation exposure.

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