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A variety of gravimetric
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... As the authors noted,
these calculations can be
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hydration status of the woman, especially with the intravenous loading

...

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dose was defined as a dose dispensed from the pharmacy that is ready to administer to a patient (i.e., no further dosage calculation or manipulation, or "note strength ...

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The calculations assume 100% metallurgical recovery and are ... Gold assays greater than 10 g/t are re-analyzed on a 30-gram pulp by fire assay with a gravimetric finish (Au-GRA21). Samples are also ...

Golden Tag Intersects
257.67 g/t over 16.34 m,
and Extends

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The Company does not yet have sufficient drilling information to accurately calculate true widths of drill hole intersections. These nine holes have been successful in providing

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The Santa Ana project comprises over 28,000 ha located in northern Tolima Department, Colombia, 190 km from Bogota. The project consists of five regional scale parallel vein

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The new estimate is expected to improve the current resource classification for the Cerro Blanco surface operation and will form

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"The signature
undertaking of the
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was clarifying the QC
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this manual. Section in

Part 1000 were

rewritten, and detailed

QC sections were added

in Parts 2000 through

7000. These changes are

a direct and necessary

result of the mandate to

stay abreast of

regulatory requirements

and a policy intended to

clarify the QC steps

considered to be an

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method. Additional QC
steps were added to
almost half of the
sections."--Pref. p. iv.

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Derivatives. This book

is composed of two sections. The first

section deals with the presentation of standard methods and procedure for oleaginous seeds and fruits analysis of oil, fats, and their

derivatives. The next section describes the determination procedure of physico-chemical properties of determined

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oil, fats, and derivatives.

Such characteristics

include density,

refractive index, color,

dilatation, acid, ester,

iodine value, and

moisture and volatile

matter content This

book will prove useful

to analytical chemists

and researchers in the

allied fields.

The 7th Edition of Gary

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Christian's Analytical

Chemistry focuses on
more in-depth coverage

and information about

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(aka Analytical

Chemistry) and related

fields. The content

builds upon previous

editions with more

enhanced content that

deals with principles

and techniques of

quantitative analysis

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with more examples of analytical techniques drawn from areas such as clinical chemistry, life sciences, air and water pollution, and industrial analyses.

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uncertainty related to a specific measurement as it is to report the measurement itself.

Without knowing the uncertainty, it is impossible for the users of the result to know what confidence can be placed in it; it is also impossible to assess the comparability of different measurements of the same parameter.

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This volume collects 20 outstanding papers on the topic, mostly published from 1999-2002 in the journal "Accreditation and Quality Assurance." They provide the rationale for why it is important to evaluate and report the uncertainty of a result in a consistent manner. They also describe the

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concept of uncertainty, the methodology for evaluating uncertainty, and the advantages of using suitable reference materials. Finally, the benefits to both the analytical laboratory and the user of the results are considered.

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