

[Figure 1]

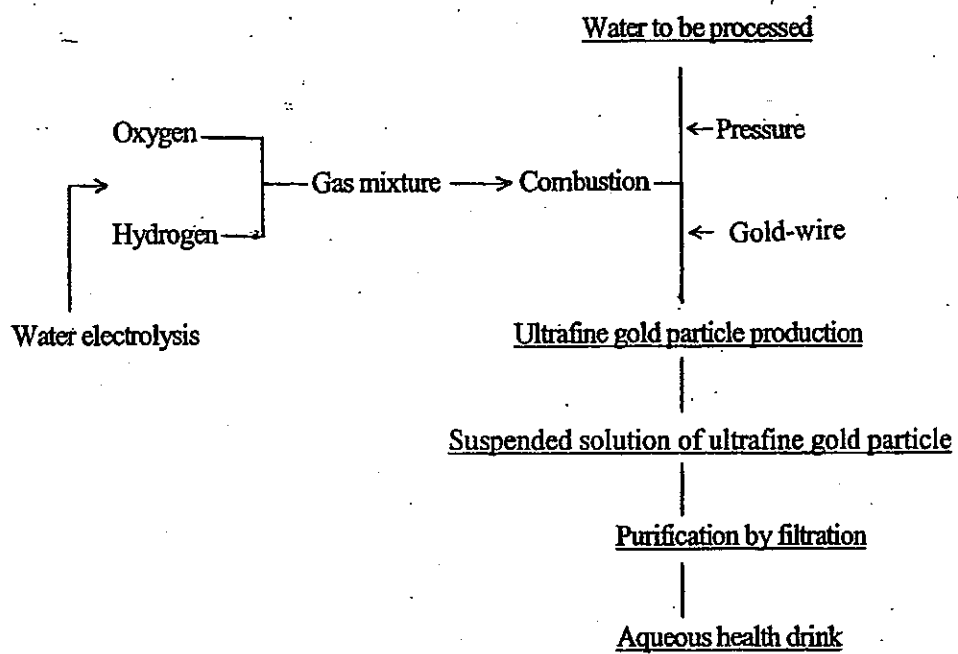
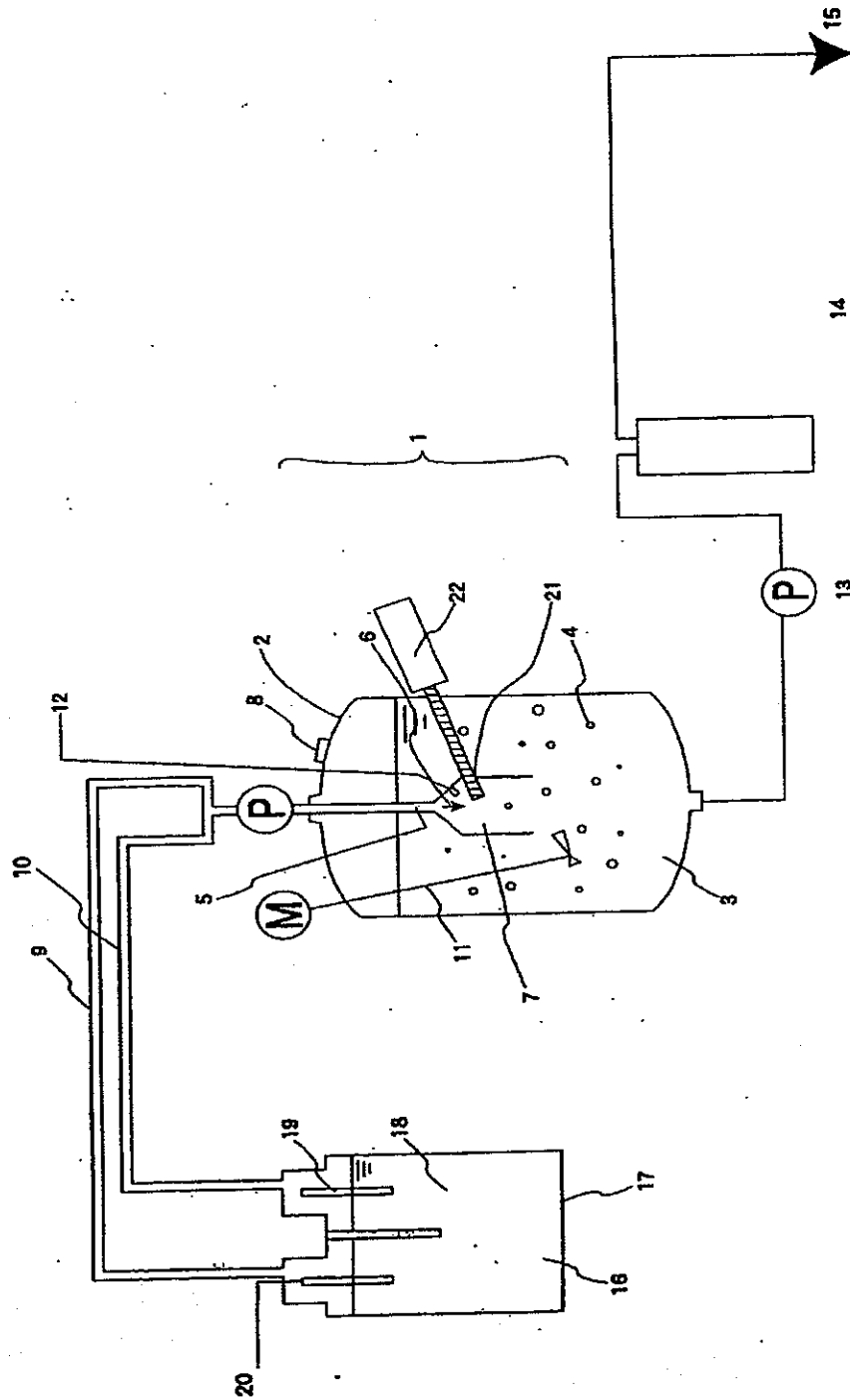
Flowchart for producing suspended solution of ultrafine gold particle

Figure 2



[FIG. 3]

No. 200061655-001

June 30, 2000

ASSAY REPORT

Client Name: Phild Co., Ltd.

Specimen: GOLD WATER

Additional Remarks: ****

Incorporated Foundation

Japan Food Research LaboratoriesTokyo H.Q. 52-1, Motoyoyogi-machi, Shibuya-ku,
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Fukuoka 812-0034Tama Research Laboratory
11-10, Nagayama 8-chome,
Tama-shi, Tokyo 206-0025

The followings are analysis results for the above-identified specimen that was submitted to our laboratory on June 27, 2000.

Assay Item	Results	Detection Limit	Notes	Analysis Method
Gold	2.9mg/L			ICP Luminescence Analysis Method

The End

[FIG. 4]

No. 200061655-002

June 30, 2000

ASSAY REPORT

Client Name: Phild Co., Ltd.

Specimen: GOLD AQUAMIRUM

Additional Remarks: ****

Incorporated Foundation

Japan Food Research Laboratories

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The followings are analysis results for the above-identified specimen that was submitted to our laboratory on June 27, 2000.

Assay Item	Results	Detection Limit	Notes	Analysis Method
Gold	1.5 mg/L			ICP Luminescence Analysis Method

The End

[FIG. 5]

No. 201020668-001
February 19, 2001**ASSAY REPORT**

Client Name: Phild Co., Ltd.

Specimen: GOLD WATER

Additional Remarks: ****

Incorporated Foundation

Japan Food Research LaboratoriesTokyo H.Q. 52-1, Motoyoyogi-machi, Shibuya-ku,
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The followings are analysis results for the above-identified specimen that was submitted to our laboratory on February 9, 2001.

Assay Item	Results	Detection Limit	Notes	Analysis Method
Gold	22mg/L			ICP Luminescence Analysis Method

The End