

Contact:Ing. Loidolt Peter

Tel.: 050 555-34114 **Fax:** 050 555-33233

E-mail: peter.loidolt@ages.at GZ: BGP 415/08/2008,

08094531-001

Test report for the sample DMMI BIO 44/2008

The test results relate exclusively to the sample tested under the given number

Client:

Mr. Ludwig Fürst, Aquita GmbH Pulvermühlstrasse 23, A-4040 Linz

Sampling:

by the client

Designation of the sample by the client: Aquita

Sample preparation: homogenisation

omogenisation

Plant compatibility test

(The values are averages derived from three repeats)

Comparison substrate	Testing- agent g	Germination- rate %	Germina- tion delay in days	Biomass g	= %	Plant colour	Abnorm- alities
Test plant: ga	arden cress						
100 %		100	0	5.1	100	Green	None
100 %	1	100	0	5.8	115	Green	None

Note.

1g of the testing agent was added to the test row during each repeat.

Content of germinable seeds and plant parts capable of sprouting

Number of germinating plants per litre of compost

sundheit uno

For the examination:

Dipl.- Ing. Pfundtner

Head of Department:

.

The following accredited testing process was used for the examination of your sample(s):

Pursuant to FN ISO 17025, extracts from this test report may not be copied without the written consent of the Foods Agency.