

**ANALYSIS REPORT VZ-20110460-2****This report cancels and replaces the analyses report VZ-20110460-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
*Nicolas PLU*  
**8 RUE JULES MAILLARD**  
**DE LA GOURNERIE**  
  
**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110460****Received on : 18/11/2020****Name : #1 - Brocco Max - Jarrow Formulas****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	6.90		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule :528mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110461-2****This report cancels and replaces the analyses report VZ-20110461-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**FRANCE**

**SAMPLE NUMBER : 20110461****Received on : 18/11/2020****Name : #2 - Crucera-SGS - Thorne****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.121		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 581mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110462-2****This report cancels and replaces the analyses report VZ-20110462-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110462****Received on : 18/11/2020****Name : #3 - Amvacol 30 tablets - Nutramax laboratories****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	8.94		mg/serving dose

**Comments :**

The results expressed by tablet are obtained with theoretical mass of the tablet : 911mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 tablet.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110463-2****This report cancels and replaces the analyses report VZ-20110463-1 dated 08/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**FRANCE**

**SAMPLE NUMBER : 20110463****Received on : 18/11/2020****Name : #4 - Cruciferous superfood - Dr. Berg's****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	< LQ		

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 472mg

<sup>(1)</sup> LQ = Limit of quantification = 14.7mg/100g of capsule content

Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110464-2****This report cancels and replaces the analyses report VZ-20110464-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110464****Received on : 18/11/2020****Name : #5 - Sulforaphane + Bioperine - Smoky Mountain Nutrition****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	3.41		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 365mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110465-3****This report cancels and replaces the analyses report VZ-20110465-2 dated 07/01/2021 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110465****Received on : 18/11/2020****Name : #6 - Broc Elite - Epiceutical Labs****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	11.1		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 398mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110466-2****This report cancels and replaces the analyses report VZ-20110466-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110466****Received on : 18/11/2020****Name : #7 - Broccoli sprout extract - Best Naturals****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b>	(HPLC-UV)		
Date of analysis :27/11/2020			
Sulforaphane (après hydrolyse)	< LQ		

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 523mg

<sup>(1)</sup> LQ = Limit of quantification = 1.54mg/100g of capsule content

Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110467-2****This report cancels and replaces the analyses report VZ-20110467-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110467****Received on : 18/11/2020****Name : #8 - Amvacol 60 tablets - Nutramax laboratories****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : T°C ambiante**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	10.9		mg/serving dose

**Comments :**

The results expressed by tablet are obtained with theoretical mass of the tablet : 440mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose :2 tablet.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110468-2****This report cancels and replaces the analyses report VZ-20110468-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110468****Received on : 18/11/2020****Name : #9 - BroccoProtect - Design For Health****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	10.7		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 617mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110469-2****This report cancels and replaces the analyses report VZ-20110469-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110469****Received on : 18/11/2020****Name : #10 - OncoProtect ES - Pure Therapro Rx****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.567		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 489mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110470-2****This report cancels and replaces the analyses report VZ-20110470-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110470****Received on : 18/11/2020****Name : #11 - Sulforaphane - Humanx****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.646		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 550mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110471-2****This report cancels and replaces the analyses report VZ-20110471-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110471****Received on : 18/11/2020****Name : #12 - Broccoli sprout - Koyah****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	3.64		mg/serving dose

**Comments :**

The results expressed by powder are obtained with theoretical mass of the powder : 3400mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 3400mg of powder.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110472-2****This report cancels and replaces the analyses report VZ-20110472-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110472****Received on : 18/11/2020****Name : #13 - Sulforaphane - Swanson****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

<b>Analyses(Methods)</b>	<b>Results</b>	<b>Reference values</b>	<b>Unit</b>
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	1.50		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 440mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110473-2****This report cancels and replaces the analyses report VZ-20110473-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110473****Received on : 18/11/2020****Name : #14 - Optimized Broccoli and Cruciferous blend - Life Extension****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.594		mg/serving dose

**Comments :**

The results expressed by tablet are obtained with theoretical mass of the tablet : 1130mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 tablet.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110474-2****This report cancels and replaces the analyses report VZ-20110474-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110474****Received on : 18/11/2020****Name : #15 - Broccoli sprout extract - Source Naturals****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	5.33		mg/serving dose

**Comments :**

The results expressed by tablet are obtained with theoretical mass of the tablet : 1440mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 tablet.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110475-2****This report cancels and replaces the analyses report VZ-20110475-1 dated 08/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110475****Received on : 18/11/2020****Name : #16 - Fermented broccoli sprout - Dr. Mercola****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	< LQ		

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 690mg

<sup>(1)</sup> LQ = Limit of quantification = 14.7mg/100g of capsule content

Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110476-2****This report cancels and replaces the analyses report VZ-20110476-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110476****Received on : 18/11/2020****Name : #17 - Broccoli sprout - Vitapia****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.074		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule :510mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110477-2****This report cancels and replaces the analyses report VZ-20110477-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**SAMPLE NUMBER : 20110477****Received on : 18/11/2020****Name : #18 - Broccoli sprout extract - Pure****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.022		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 420mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110478-2****This report cancels and replaces the analyses report VZ-20110478-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
*Nicolas PLU*  
**8 RUE JULES MAILLARD**  
**DE LA GOURNERIE**  
  
**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110478****Received on : 18/11/2020****Name : #19 - Brocsprout - Nutrigenomic****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	9.48		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 480mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110479-2****This report cancels and replaces the analyses report VZ-20110479-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**8 RUE JULES MAILLARD**  
**DE LA GOURNERIE**  
  
**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110479****Received on : 18/11/2020****Name : #20 - Broccoli seed extract - Hormesis****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	7.70		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 420mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110480-2****This report cancels and replaces the analyses report VZ-20110480-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
*Nicolas PLU*  
**8 RUE JULES MAILLARD**  
**DE LA GOURNERIE**  
  
**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110480****Received on : 18/11/2020****Name : #21 - Sulforaphane - Green Concept Nutrition****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.050		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 170mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110481-2****This report cancels and replaces the analyses report VZ-20110481-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**FRANCE**

**SAMPLE NUMBER : 20110481****Received on : 18/11/2020****Name :** #22 - Activated Broccoli seed extract - Solaray**Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	7.60		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 410mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110482-2****This report cancels and replaces the analyses report VZ-20110482-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
*Nicolas PLU*  
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**FRANCE**

**SAMPLE NUMBER : 20110482****Received on : 18/11/2020****Name : #23 - Ultrabroc Detox - Truebroc****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.110		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 600mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110483-2****This report cancels and replaces the analyses report VZ-20110483-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
*Nicolas PLU*  
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**DE LA GOURNERIE**

**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110483****Received on : 18/11/2020****Name : #24 - Broccoli Sprout - Pure Organic****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.050		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 490mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110484-2****This report cancels and replaces the analyses report VZ-20110484-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**DE LA GOURNERIE**

**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110484****Received on : 18/11/2020****Name : #25 - Broccoli seed standardized extract - Relentless Improvement****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.005		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 130mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110485-2****This report cancels and replaces the analyses report VZ-20110485-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**FRANCE**

**SAMPLE NUMBER : 20110485****Received on : 18/11/2020****Name : #26 - Broccoli sulforaphane glucosinolate - Super Smart****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.121		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 300mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110486-2****This report cancels and replaces the analyses report VZ-20110486-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**DE LA GOURNERIE**  
  
**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110486****Received on : 18/11/2020****Name : #27 - Broccoli sprout extract - Earthborn Elements****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	0.037		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 460mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110487-2****This report cancels and replaces the analyses report VZ-20110487-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**FRANCE**

**SAMPLE NUMBER : 20110487****Received on : 18/11/2020****Name : #28 - Brocco power - Wellena****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	10.9		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 630mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110488-2****This report cancels and replaces the analyses report VZ-20110488-1 dated 01/12/2020 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**8 RUE JULES MAILLARD**  
**DE LA GOURNERIE**  
  
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**FRANCE**

**SAMPLE NUMBER : 20110488****Received on : 18/11/2020****Name : #29 - Broccoli Extract - Bulk supplements.com****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	< LD		

**Comments :**

The results expressed by powder are obtained with theoretical mass of the powder : 500mg

<sup>(1)</sup> LD = Limit of detection = 0.46mg/100g of product

Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 500mg of powder.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20110489-4****This report cancels and replaces the analyses report VZ-20110489-3 dated 06/01/2021 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Report in English, Change unit of sulforaphane analysis, addition of comments

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**DE LA GOURNERIE**  
  
**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20110489****Received on : 18/11/2020***Name : Broq - lot 20-307**Brand :**Batch : 20.307**Identifying Supplier :**Manufacturing date :**Ref. of the formula/raw material:**Best before end : 00/11/2023**Storage conditions :**Packaging : Pilulier en plastique***Preservation upon receipt : Room Temperature**

<b>Analyses(Methods)</b>	<b>Results</b>	<b>Reference values</b>	<b>Unit</b>
<b>Sulforaphane (after hydrolysis)<sup>(1)</sup></b> Date of analysis :27/11/2020	(HPLC-UV)		
Sulforaphane (après hydrolyse)	26.1		mg/serving dose

**Comments :**

The results expressed by capsule are obtained with theoretical mass of the capsule : 250mg

<sup>(1)</sup> Amount of sulforaphane obtain after 2h of hydrolysis of the product without enzyme addition. This is the expected amount of sulforaphane that could be produced from one serving of the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120187-1**

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**35000 RENNES  
FRANCE**

**SAMPLE NUMBER : 20120187**

**Received on : 09/12/2020**

**Name : #1 - Brocco Max - Jarrow Formulas**

**Brand :**

**Batch :**

**Identifying Supplier :**

**Manufacturing date :**

**Ref. of the formula/raw material:**

**Best before end :**

**Storage conditions :**

**Packaging : TPS**

**Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	0.228		mg/serving dose

**Comments :**

same as sample : 20110460

The results expressed by capsule are obtained with theoretical mass of the capsule : 528mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120188-1**

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**FRANCE**

**SAMPLE NUMBER : 20120188**

**Received on : 09/12/2020**

**Name :** #3 - Amvacol 30 tablets - Nutramax laboratories

**Brand :**

**Batch :**

**Identifying Supplier :**

**Manufacturing date :**

**Ref. of the formula/raw material:**

**Best before end :**

**Storage conditions :**

**Packaging : TPS**

**Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	0.193		mg/serving dose

**Comments :**

same as sample : 20110462

The results expressed by tablet are obtained with theoretical mass of the tablet : 911mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 1 tablet.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120189-1**

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
*Nicolas PLU*  
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**FRANCE**

**SAMPLE NUMBER : 20120189**

**Received on : 09/12/2020**

**Name : #5 - Sulforaphane + Bioperine - Smoky Mountain Nutrition**

**Brand :**

**Batch :**

**Identifying Supplier :**

**Manufacturing date :**

**Ref. of the formula/raw material:**

**Best before end :**

**Storage conditions :**

**Packaging : TPS**

**Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	0.052		mg/serving dose

**Comments :**

same as sample : 20110464

The results expressed by capsule are obtained with theoretical mass of the capsule :365mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120190-2****This report cancels and replaces the analyses report VZ-20120190-1 dated 07/01/2021 which must be destroyed by your care**

Reason(s) of the modification of the analysis report: Change of unit for sulforaphane analysis

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**FRANCE**

**SAMPLE NUMBER : 20120190****Received on : 09/12/2020****Name : #6 - Broc Elite - Epiceutical Labs****Brand :****Batch :****Identifying Supplier :****Manufacturing date :****Ref. of the formula/raw material:****Best before end :****Storage conditions :****Packaging : TPS****Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	11.7		mg/serving dose

**Comments :**

same as sample : 20110465

The results expressed by capsule are obtained with theoretical mass of the capsule : 398mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120191-1**

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

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**FRANCE**

**SAMPLE NUMBER : 20120191**

**Received on : 09/12/2020**

**Name : #8 - Amvacol 60 tablets - Nutramax laboratories**

**Brand :**

**Batch :**

**Identifying Supplier :**

**Manufacturing date :**

**Ref. of the formula/raw material:**

**Best before end :**

**Storage conditions :**

**Packaging : TPS**

**Preservation upon receipt : Room Temperature**

<b>Analyses(Methods)</b>	<b>Results</b>	<b>Reference values</b>	<b>Unit</b>
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	0.297		mg/serving dose

**Comments :**

same as sample : 20110467

The results expressed by tablet are obtained with theoretical mass of the tablet : 440mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 2 tablet.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120192-1**

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20120192**

**Received on : 09/12/2020**

**Name : #9 - BroccoProtect - Design For Health**

**Brand :**

**Batch :**

**Identifying Supplier :**

**Manufacturing date :**

**Ref. of the formula/raw material:**

**Best before end :**

**Storage conditions :**

**Packaging : TPS**

**Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	0.049		mg/serving dose

**Comments :**

same as sample : 20110468

The results expressed by capsule are obtained with theoretical mass of the capsule : 617mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 1 capsule.

D. LE COM  
Technical and Development Manager



**ANALYSIS REPORT VZ-20120193-1**

**Submitter code :** 109345  
**Order number :** ANA009044  
**Quote :** PREN20113410

Bruz, le 12/01/2021

**NUTRINOV**  
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**35000 RENNES**  
**FRANCE**

**SAMPLE NUMBER : 20120193**

**Received on : 09/12/2020**

**Name : #19 - Brocsprout - Nutrigenomic**

**Brand :**

**Batch :**

**Identifying Supplier :**

**Manufacturing date :**

**Ref. of the formula/raw material:**

**Best before end :**

**Storage conditions :**

**Packaging : TPS**

**Preservation upon receipt : Room Temperature**

Analyses(Methods)	Results	Reference values	Unit
<b>Sulforaphane (HPLC-UV)<sup>(1)</sup></b> Date of analysis :14/12/2020	(HPLC-UV)		
Sulforaphane	0.147		mg/serving dose

**Comments :**

same as sample : 20110478

The results expressed by capsule are obtained with theoretical mass of the capsule : 480mg

<sup>(1)</sup> Amount of sulforaphane present without hydrolysis of the product. This is the amount of Sulforaphane contained in the product. Serving dose : 2 capsules.

D. LE COM  
Technical and Development Manager

