



S a f e

SCIENTIFIC ANIMAL FOOD & ENGINEERING

Scientific Animal Food & Engineering.

1996
GUYOMARC'H NA acquires OFTEL group



2003
UAR is spited in 2 businesses.
SAFE SAS is created as a new company, dedicated to the Lab Animal Nutrition



2009-2010
INVIVO NSA is created with the merger of the Animal Nutrition and Health businesses of InViVo and Evalis. **SAFE** becomes an INVIVO NSA subsidiary.



Over 60 years of experience in Lab Animal Diets

1956
UAR (is founded Usine d'Alimentation Rationnelle) By Raymond HUARD



2004
SAFE business is transferred in Augy after a full refurbishing and enlargement of an Ofstel plant. This New site is, since then, dedicated to the Lab Animal Diet production.

2013
SAFE is again an independent company. Logo updated.




2000
GUYOMARC'H NA (just renamed EVIALIS) acquires UAR
Brand of Lab animal diet business becomes SAFE.



SAFE through the years

Over 60 years of EXPERTISE



- For over 45 years, **UAR**, based in the Paris region, has invested in the research sector.
- In 2000, **UAR**, conscious of the industrial challenges to be met to consolidate its future, preferred to let its business to the  (former **EVIALIS** group), which then became:

SAFE : **Scientific Animal Food & Engineering.**

- In 2004, **SAFE** opened a new industrial plant in Augy (close to Auxerre, Burgundy), **fully dedicated** to lab animals (unique in Europe).
- The accumulated experience combined with the group expertise has resulted in **SAFE** becoming a reference company in nutritional engineering for lab animals.



SAFE through the years

Over 60 years of EXPERTISE



- In 2008, **SAFE** plant is certified ISO 14001
- In 2012, **SAFE** signed several partner agreements with Asian retailers
- In 2013, **SAFE** becomes an independent company. **SAFE** changed its shareholders, from InViVo NSA to Capital Croissance (innovation and small caps investment funds), Unigrains (Agro Food Funds), BNP-Paribas PE and SAFE's Management.

SAFE has a 55 years experience in lab animal nutrition, providing Pharmaceutical industries, CRO, Biomedical research centres, breeding facilities in over 25 countries and over 400 direct customers,...

a wide dealer's network....



SAFE worldwide



Nutrigenomic Science



Genes & DNA

Interactions



Nutrients
Feed & Food

Dialogue

Nutrients : ignition or extinction vs genes & tissues

WE ARE WHAT WE EAT



In biomedical research, diets, genetics and environment are linked

All must be totally reliable



Stable Diet Base

+

Stable Gene Pool

+

Stable Environment

=

Reliable Study Bases



Stable Diets



Stable ingredients

Same Origin, Same Quality, contaminant presence mastered.

+

Fixed formula

The product you buy today will be the same tomorrow

+

Stable process

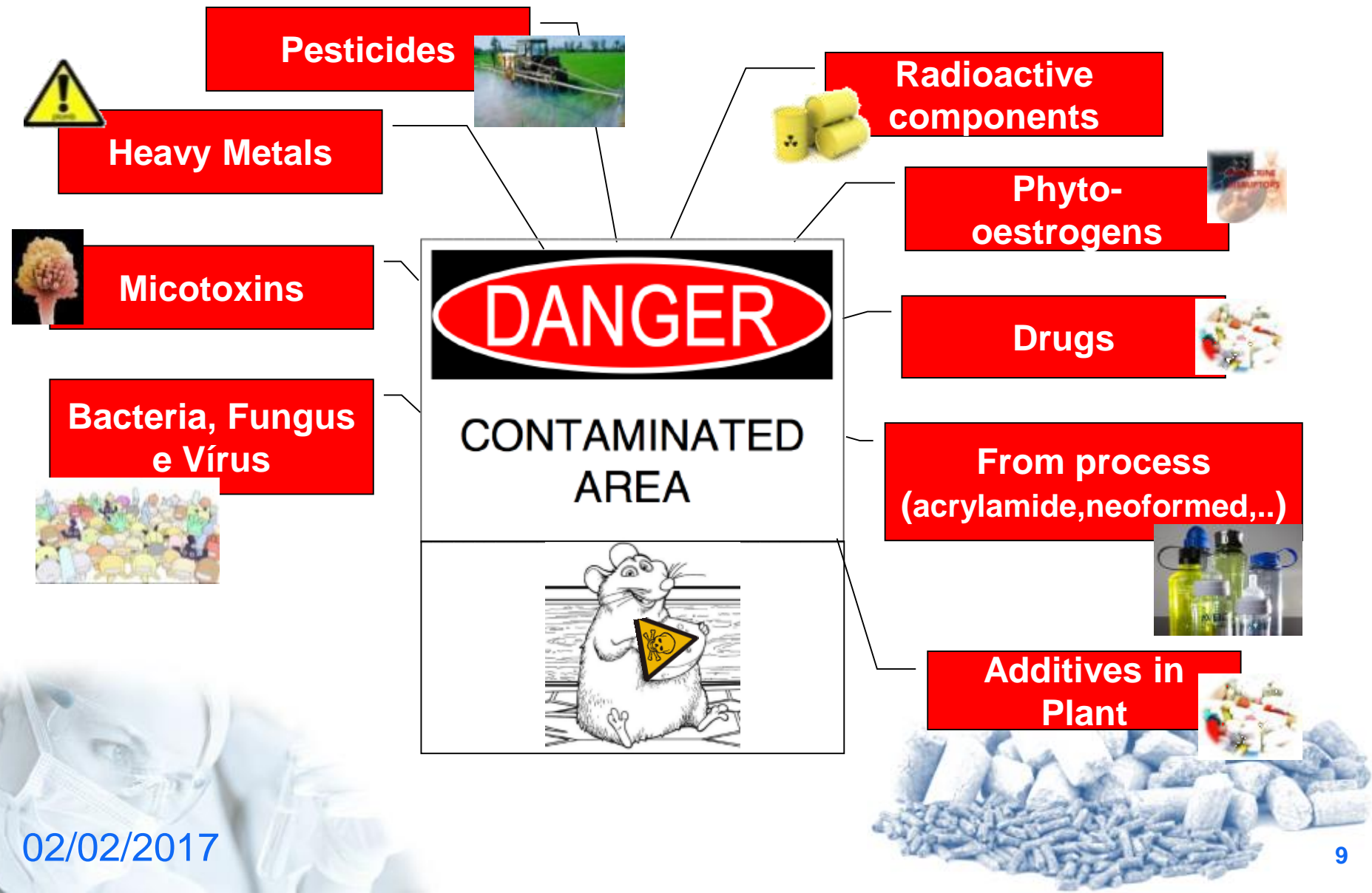
Guaranting you that we do what we've said

=

A stable and safe diet base all along your studies



Contaminants commonly present in a normal feed



Does European regulation secures us ??

<p>Cross Contamination</p>	<p>Authorized level of cross contamination for non target animal feed species (i.e lab diet)</p>	<p>Impact on your research studies (via lab diet)</p>
<p>With other species diets</p>	<p>No Limit</p>	<p>Warning/Danger</p>
<p>With diets containing Antibiotic agent</p>	<p>1 %</p>	<p>Warning/Danger</p>
<p>With diets containing ionophore coccidiostat agent</p>	<p>3 %</p>	<p>Warning/Danger</p>

The 3 SAFE Top Commitments



Commitment n° 1

Augy industrial site entirely dedicated to the lab activity

Commitment n° 2

No use of animal nutrition additives:
binders, preservatives, drugs,
coccidiostats, flavorings, colorings, anti
oxidants...

Commitment n° 3

Food industrial standard
(no farm standard)

High quality raw materials

Quality charter



Concerning diets, the important thing is not what you see (type of diets, colour..), but what you don't see !

- What "you don't see" is, for example, the digestibility of each ingredient in the recipe, nutritional balance, undesirable substances (mycotoxins, pollutants, doping agents such as morphine, phytoestrogens, drug type products, radioactivity, etc.).
- Health and veterinary risks must naturally be added to these.



What choice for the ingredients used in the diet?

➤ **SAFE** does not use straw cereals for farm animals but only **cereals** used for **Baby Food**.

~~MYCOTOXINS~~

~~PESTICIDES~~

~~HEAVY METALS~~

Diet formulae



AAc	AAa	GAA	CAA	CAA	AAC	GCG	TTC	TAT	GAG	ATC
AAa	Lys	Glu	Gln	Gln	Asn	Ala	Phe	Tyr	Glu	I
sp	Glu	Ala	-	-	Ser	-	-	-	-	-
-	-	Asp	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
CGA	AAC	GCC	TTC	ATC	CAA	AGT	TTA	AAA	GAT	GA
Arg	Asn	Ala	Phe	Ile	Gln	Ser	Leu	Lys	Asp	As
*	*	Gly	*	-	-	*	*	-	-	*
*	-	Gly	-	-	-	*	*	-	-	*
*	*	Gly	-	-	-	*	*	-	-	*
*	*	Gly	-	-	-	*	*	-	-	*
*	-	Gly	-	-	-	*	*	-	-	*

➤ The industry also applies economical optimisation of diet formulae : the most expensive ingredients are replaced according to price changes with cheaper ingredients, without changing the values shown on your label (proteins, glucides, energy, etc.) or specifically informing the customer.

At SAFE, this practice is completely prohibited.

It would completely change your diets (difference in digestibility, appetizing factors, balance) and create a major bias in your studies which would no longer be comparable over time.

➤ SAFE diets are made with the same fixed formulas, from the same source (Augy plant) and the same ingredients.



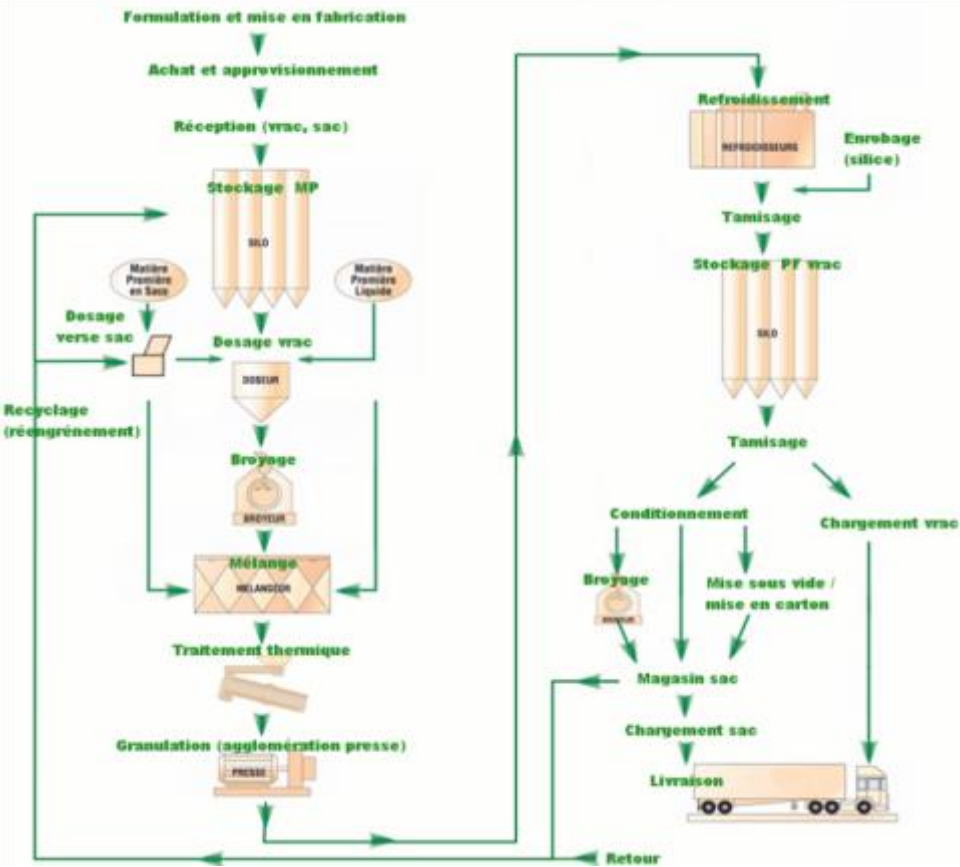
Dedicated Plant



02/02/2017



Safe Process



➤ In order to secure your experiments, **SAFE** maintain a process control that grant of **traceability** and **consistency** of our products

Traceability

Consistency

~~**Cross
contaminations**~~



Dedicated Plant



02/02/2017

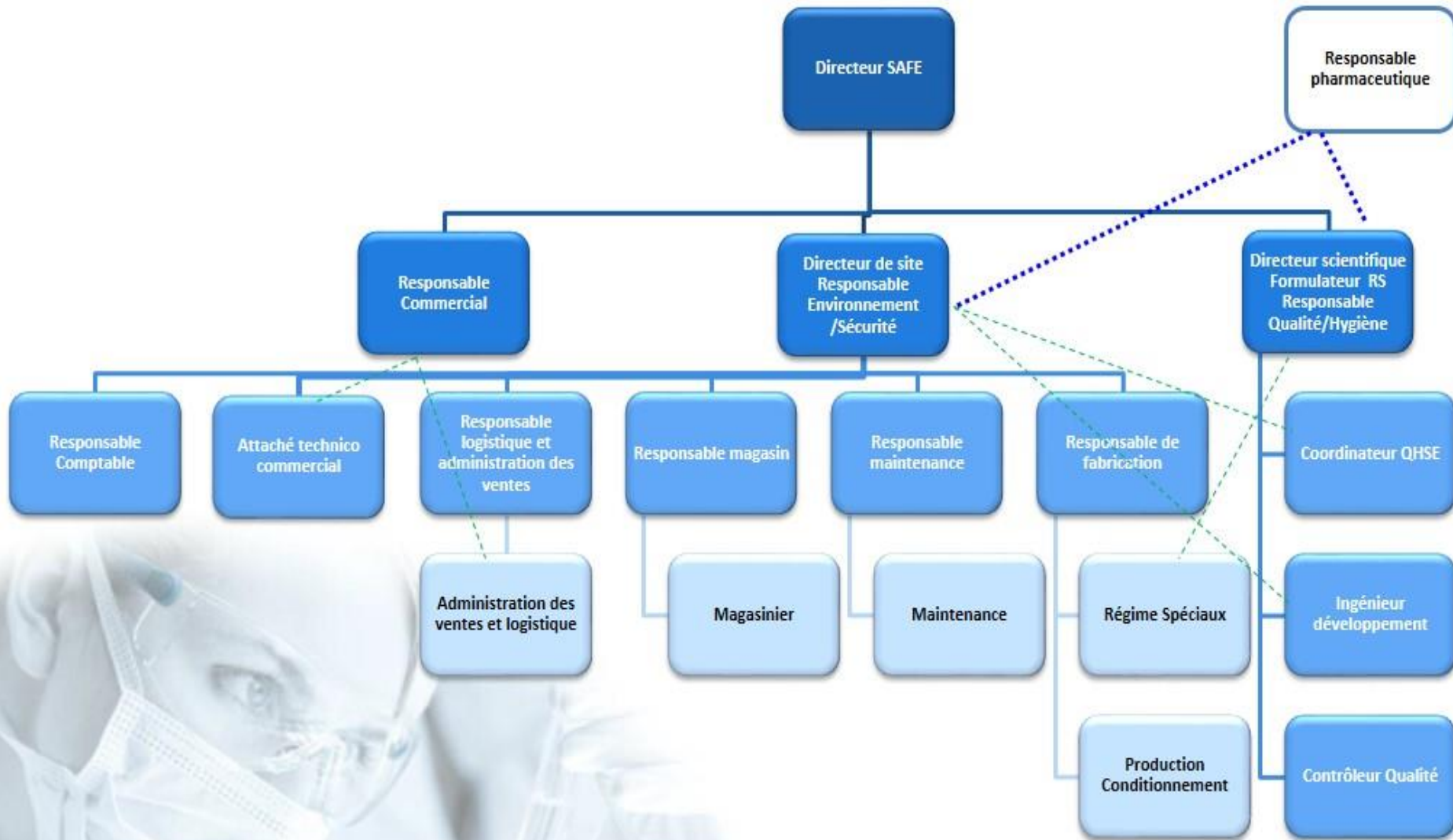




safe

SCIENTIFIC ANIMAL FOOD & ENGINEERING

www.safe-diets.com



--- Lien fonctionnel
..... Contrôle réglementaire

SAFE Products




SAFE Rodents diets range

Breeding




A03
Rats Mice Hamsters
breeding diet




D03
Rats Mice Hamsters
breeding autoclavable diet

Autoclavable

Maintenance




A04
Rats Mice Hamsters
maintenance diet




D04
Rats Mice Hamsters
maintenance autoclavable diet

Autoclavable

Vegetal Breeding




A30
Rats Mice Hamsters
breeding vegetal diet



D30
Rats Mice Hamsters
breeding autoclavable vegetal

Autoclavable

Vegetal Maintenance



A40
Rats Mice Hamsters
maintenance vegetal diet



D40
Rats Mice Hamsters
maintenance autoclavable vegetal

Autoclavable

SAFE Rodents diets range

Unique



105
Rats Mice Hamsters
unique diet



D113
Rats Mice Hamsters
unique autoclavable diet

Autoclavable

Aging



D05
Rats Mice Hamsters long term
autoclavable diet

Autoclavable



R05-10
Rats Mice Hamsters
long term diet

Low-Phytoestrogens

Unique Vegetal



150
Rats Mice Hamsters unique
vegetal diet with low
phytoestrogen



D131
Rats Mice Hamsters unique
vegetal autoclavable diet
with low phytoestrogen

Low-Phytoestrogens

Autoclavable

Transgenics



R01T-10
Rats Mice Hamsters
breeding diet
irradiated > 10 kGy



R03T-25
Rats Mice Hamsters breeding
diet / small pellet



110
Rabbits breeding and
maintenance diet

Rabbits



112
Rabbits maintenance diet



114
Guinea pigs breeding diet

Guinea Pigs



106
Guinea pigs maintenance diet



127
Mini pigs maintenance diet

Minipigs & Fowls



115
Poultry diet



125
Dogs maintenance diet

Dogs



326
Dogs maintenance
extruded diet



307
Primates extruded diet

Primates



107
Primates diet



330
Cats extruded diet

Cats & Zebra



CAVIAR
Zebrafish research diet
Large range

Diets for all Laboratory Animals

Irradiated
>10/25/40 kGy

Autoclavable

Double Bag

Vacuum Packed

1kg - 5kg - 10kg

Certified-Control

**RATS – MICES –
HAMSTER**

A03 A04 105

D03 D04 104

J03 J04 105

R03T25

MINI-PIGS

125 326

PRIMATES

107 307

RABBITS

110 112

GUINEA PIG

114 106

AQUATICS

CAVIAR

LAB POULTRY

115 2 mm

3 mm

**ON DEMAND ALL DIETS
AVAILABLE WITH
CUSTOMIZED PACKAGING**





**Certified Diet
Double Paper Bag**



**Irradiated Diet
Double paper Bag**



**Standard Diet
Paper Bag**



**Autoclavable Diet
Paper Bag**

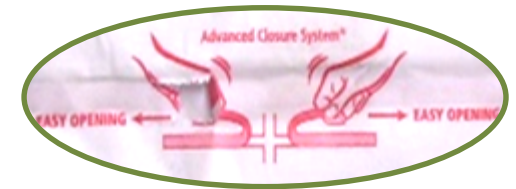


02/02/2017





Easy Open Paper Bag



Double paper bag



Double Paper Bag



02/02/2017



**Easy open
Paper Bag**

In

Plastic Pouch



Vacuumed Packaging



Easy Vacuum packaging Control



10x1kg Box



2x5kg Box



1x10kg Box

Boxes Pallet



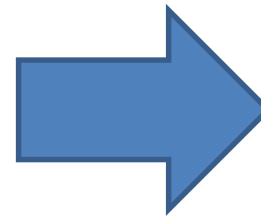
Beddings packaging



Mastered Irradiation Process



>10/25/40 kGy
MINIMAL Irradiation level



**HOMOGENE
TREATMENT**

**BOX by BOX
Irradiation**

~~**No Full Pallet
Irradiation**~~



Controlled / Certified Diets



Certified Diets
162 Analytical controls

Control & Prevention



02/02/2017



Monitoring, Prevention & Results



SAFE is:

- **Over 35.000 analysis performed per year,**
- **Over 700 different criteria monitored,**
 - **500 criteria on final products**
 - **200 criteria on ingredients**
- **An average of 140 analysis per batch,**



02/02/2017



Nutritional Constancy

	5 Years Samples*	5 Years average*	5 Years Standard deviation*	Variation Coefficient (%)	Analytical Uncertainty (+/- or %)	GV SOLAS limits**	EU Regulations Limits***
A03 Proteins	10	21.50 %	0,43	2	+/- 0.6	[19.5 ;24.5]%	[18.81 ;24.19]%
A03 Lipids	10	5.15%	0,24	4.7	+/-1	[4.35 ;6.35]%	[4.15 ;7.15]%
A03 Potassium	10	8582ppm	523	6.1	10%	[7295 ;10513]ppm	[6582 ;12582]ppm
A04 Proteins	35	15.90%	0,43	2.7	+/-0.6	[14.31 ;18.29]%	[14.1 ;18.1]%
A04 Lipides	34	3.06%	0,27	8.8	+/-1	[2.26 ;4.26]%	[2.06 ;5.06]%
A04 Potassium	33	6172 ppm	404	6.5	10%	[5172 ;7672]ppm	[4172 ;10172]ppm

* Sources SAFE

**threshold calculated in accordance with GV-SOLAS, Guidelines for the Quality - Assured Production of Laboratory Animal Diets, EN A-06-2002

***threshold calculated in accordance with RÈGLEMENT (CE) N o 767/2009 DU PARLEMENT EUROPÉEN ET DU CONSEIL du 13 juillet 2009

02/02/2017



Custom Diets



Nutrient deficient Diets



Standard



SAFE

SCIENTIFIC ANIMAL FOOD & ENGINEERING

**CUSTOM
DIETS**

The Tailored Diet Service

High

Medicated Diets

Gel Diets Range

Gel diet Breeding



Gel diet Transport



Gel diet Energy



New

Gel diet High fat
Gel diet 125C (dog)

Gel diet Water



Beddings



TOPLIT PREMIUM



Poplar cubic particles
2.5 mm • 3.5 mm



TOPLIT 6



Poplar cubic particles
3.5 mm • 4.5 mm



LITIERE PLUS



Softwood cubic particles
2.5 mm • 3.5 mm



LITIERE



Softwood clear fibrils
2.0 mm • 4.0 mm



COPEAUX



Softwood shavings
4 mm • 16 mm



GM12

Corn cob
1 mm • 2 mm



GM6

Corn cob
> 3 mm



MINI BAG

Bedding packaged with
cellulose 100% edible



CELL BED MAXI

Pure cellulose
4 mm x 8 mm



CELL BED MIDI

Pure cellulose
4 mm x 4 mm



ARBOCEL PURE

Compacted cellulose fibers



ARBOCEL PERFORMANCE PLUS

Chips and flakes of
compacted cellulose

Enrichments



TOP BRICK mice
Sterilisable poplar bricks
(10x10x50 mm)



TOP BRICK rats
Sterilisable poplar bricks
(20x20x100 mm)



CELL TUBE mice
Sterilisable cardboard tube
(75x44 mm)



CELL TUBE rats
Sterilisable cardboard tube
(150x86 mm)



TOP WOODWOOL
Tender strips of softwood



CELL SIZZLE
Kraft paper strips



CELL BEST SP
Cotton short fibers



CELL NEST
Precut cotton squares



CELL PLAY
Pure cellulose pellets



ARBOCEL COMPACT CRINKLETS NATURAL
Compacted natural paper strips



ARBOCEL COMPACT COMFORT WHITE
Compacted cellulose fibers



LIGNOCEL COMPACT NESTING LARGE
Compacted large poplar fibers



LIGNOCEL COMPACT NESTING SMALL
Compacted fine poplar fibers



CRAU HAY BLOCK
Compressed hay block



PLAST HUT
Certified plastic igloo

ISO 9001



BUREAU VERITAS
Certification

SAFE

ROUTE DE SAINT BRIS
89290 AUGY - FRANCE

Bureau Veritas Certification certifie que le système de management de l'organisme susmentionné a été audité et jugé conforme aux exigences de la norme :

Standard

ISO 9001 : 2008

Domaine d'activité

**CONCEPTION, FORMULATION, FABRICATION, COMMERCIALISATION
ET LIVRAISON D'ALIMENTS POUR ANIMAUX DE LABORATOIRE
DANS LE DOMAINE DE LA RECHERCHE
VENTE DE PRODUITS DE NEGOCE ASSOCIES**

**DEVELOPMENT, FORMULATION, MANUFACTURING, MARKETING
AND DELIVERY OF LABORATORY ANIMAL DIETS FOR RESEARCH
SALE OF ASSOCIATED SOURCED PRODUCTS**

Date de début du cycle de certification : **21 octobre 2014**

Sous réserve du fonctionnement continu et satisfaisant du système de management de l'organisme, ce certificat est valable jusqu'au : **20 octobre 2017**

Date originale de certification : **07 novembre 2008**

Certificat n° : **FR017340-1** Date : **17 octobre 2014**

Affaire n° : **511727D**

Jacques Meillon - Directeur général

Adresse de l'organisme certifié : Bureau Veritas Certification France - 80, avenue du Général de Gaulle - Immeuble Le Guillemer - 92046 Paris La Défense

Des informations supplémentaires concernant le périmètre de ce certificat ainsi que l'applicabilité des exigences du système de management peuvent être obtenues en contactant l'organisme. Pour vérifier la validité de ce certificat, vous pouvez téléphoner au : +33 (0)1 41 97 60 60.



cofrac
CERTIFICATION
DE SYSTEMES
DE MANAGEMENT



02/02/2017





02/02/2017





**BUREAU
VERITAS**

ATTESTATION OF RECOGNITION

Attributed to

SAFE SAS

*Route de Saint Bris
89280 AUGY
(France)*

BUREAU VERITAS GROUP, Food Industry department France,
*attests that it proceeded with the above-mentioned body,
to an assessment of compliance with the standart*

SAFE RECOGNITION SPECIFICATIONS – VERSION 3


The inspected characteristics included in these specifications concern :

- *An international site exclusively dedicated to the production of diets for laboratory animals ;*
- *Guarantee absence of crossed contamination with other diets (for farm animals, zoo animals or pets). Control of diets and veterinary safety ;*
- *Process related with GMP and GLP guidelines, control of traceability ;*
- *Consistent and selected ingredients from quality controlled origins, with a baby food cereal stream ;*
- *Consistent diet products, devoid of substances not allowed for biomedical research applications (drugs, colouring agents, preservatives, flavours) ;*
- *Formulation-production of special diets and purified diets ;*
- *Scientific and analytical support for an International Research Center ;*
- *Sark by rack irradiation process.*

*The result of this evaluation being satisfactory, the attestation of recognition
Group Bureau Veritas N° BV/61 /RE was delivered.*

*This attestation is valid until October 23rd, 2017,
subject to the continuous satisfactory operation of the quality system,
and its supervision by the Food industry department France*

Rennes, December 08th, 2016
Jean Michel Audrain,
Food-Industry Director



**Commitments certification
GLP & GMP related**

02/02/2017





**BUREAU
VERITAS**

ATTESTATION OF CONFORMITY

SAFE SAS
Route de Saint Bris
89290 AUGY
(France)

SCOPE :

**MANUFACTURING AND SHIPPING OF FOOD FOR ANIMALS OF LABORATORY IN THE FIELD OF
THE RESEARCH**

The result of the evaluation on 2016-05-19 being satisfactory with regard to :

HACCP PLAN
(according to the principles of Codex alimentarius)
version CAC/RCP 1-1969 Révision 4 of SAFE SAS

The Attestation of Conformity N° BW/074/RE was delivered on 2016-10-17

Rennes, October 17th, 2016

For Bureau Veritas

Jean-Michel AUDRAIN
Agro-Industry Manager

ANY CLARIFICATION CONCERNING THIS ATTESTATION CAN BE OBTAINED WITH THE MENTIONED COMPANY

**HACCP
Codex
Alimentarius**

ISO 14001

ISO 9001



HACCP
Codex
Alimentarius

Commitments certification
GLP & GMP related

FDA

02/02/2017





ALL OUR REFERENCES ARE AVAILABLE ON OUR WEB SITE
WWW.SAFE-DIETS.COM

Diets promote choice of abstinence in cocaine self-administering rats
Eric Augier, Caroline Vouillac, Gergely M. Ahmed
Addiction Biology, Volume 17, Issue 2, pages 276-281, 2012a

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Multiple...

...package using a 2000 antagonist in mice bearing the Lewis lung carcinoma results in the improvement of muscle wasting and physical performance
Silvia Dutzler, Miriam Toledo, Marcel Orpi, David Masas, Maria Parra, Eva Capdevila, Maria Padilla, Valentina Pralis, Francesco Lopez-Gonzalez and M. G. Hsu, et al.
J. of Cachexia Sarcopenia Muscle, 2011 11 06

WID >> <http://www.springerlink.com/content/10.1007/s12017-011-9044-2>

Ameloid β Peptide Levels Increase in Brain of APP Swedish Mice after Exposure to Chrysoidin
G. Salazar, Jose Ribes, Diana Cabre, Maria L. Domingo, Jose Sanchez-Gomez, Fernando Torres-Coleman, Maria Carmen Albaran Research, Volume 8, Number 7, pp. 730-740(x), 2011 11

WID >> <http://www.informaworld.com/content/10.1080/08916860.2011.600000>

Allergic and immunogenic potential of coarsely milled β -lactoglobulin and casein: evidence without adjuvant in germ-free mice
Stephanie Marie, Henrik Bernard, Lavinia Probst-Nielsen, Gerald Conner, Sylvie Rabot, Jean-Michel Wal, Sophie Huet
Molecular Nutrition & Food Research, Volume 56, Issue 11, pages 1706-1707, 2011 11

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Neurology / Psychology

...of adult rats subjected to adolescent cannabinoid exposure.
De M. Ambrose, C.

17000044

maternal deprivation stress and adolescent diazepam treatment in male and female rats
Mirella Lopez-Gonzalez, Maria-Paz Viviers, Eva M. Marco

1100-dv1

Health / Infectious diseases

Neurology / Psychology

Maria-Angela Aller, Victoria Mar...
Acta Histochemica, 2011 05 16

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Perinatal undernutrition affects the...
Jeanne C. Pazy, L. Lambert-Luzig
FASEB J., 2012(26):714-20, 2011 05

WID >> <http://www.fasebj.org/>

Penicillate induced hepatic oxidative stress in selenium- and/or iodine-deficient rats
Delma Gray, Filip Hincal
Hum Exp Toxicol, 2010(31):745-50, 2011 10

WID >> <http://www.tandf.co.uk/journals/10.1080/10439862.2011.600000>

Historical control data of neoplastic lesions in the Wistar Han Sprague-Dawley rat among eight-year carcinogenicity studies
Molecular Cell Biochem, 2011 05 16

Maria Paula Metz and Jose Alberto Duarte

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Central Apelin Controls Glucose Homeostasis via a Mitochondria-Dependent Pathway in Mice

Antioxidants & Redox Signaling, 2012(14):77-136, 2011 05 16

WID >> <http://www.tandf.co.uk/journals/10.1080/10717544.2011.600000>

Middle age aggravates myocardial ischemia through increasing upholding of complex II activity, oxidative stress, and reduced
Evangeline Mourou, Marie Leguen, Hervé Dubouchaud, Karine Couturier, Damien Vidale, Jean-Luc Lafont, Melanie Riou
AGE, Volume 33, Number 3, 2011-03, 2011 05

WID >> <http://www.springerlink.com/content/10.1007/s12017-011-9044-2>

Cellular and Molecular Biology

...on metabolic profiles in rat brain: a proton nuclear magnetic resonance spectroscopy study

11017006

Atherosclerosis / Hypertention

Michael Schwann, Giancarlo Brulley deo Varones, Michel Mauduit, Florent Morez

1173abstract

...in the cerebral cortex of human cocaine addicts and cocaine-treated rats
...-05-01

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Age and sex-related changes in rat brain mitochondrial oxidative status
Rocio Guzman, Magdalena Gnanath, Janel Oliver, Pilar Roca
Experimental Gerontology, Volume 46, Issue 11, Pages 102-105, 2011 11

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Pregabalin and topiramate regulate behavioural and brain gene transcription changes induced by spontaneous cannabinoid withdrawal in mice
Aurélien Arco-Fernandez, Pilar Almiró, Jorge Manzanares
Addiction Biology, 2011 10 27

WID >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311114/>

Cancerology / Toxicology

...sarcopenia and muscle wasting in experimental cancer patients: the role of the ubiquitin-proteasome system and its inhibition by peroxyl radical scavengers
Inaki Elizaguirre, Pablo Aldazabal, Nerea Garcia Uribe, Anabel Asensio and Jose Maria Garcia Aranzano
Pediatric Surgery International, Volume 27, Number 10, 2011 07 16

WID >> <http://www.springerlink.com/content/10.1007/s00381-011-1712-1>

Sulfhydryl-containing antioxidants increase in vitro several functions of lymphocytes from mice
Mónica De la Fuente, Angel Hernandez, Salvador Vilagras, Jaime Miguel
International Immunopharmacology, Volume 11, Issue 8, Pages 861-865, 2011 08

SAFE Commitments

PROCESS & TOOLS



- ISO 9001/14001/HACCP Certified industrial site / FDA **Yes**
- Production site uniquely dedicated to laboratory animal diets **Yes**
- Total traceability system (from output to input batch/input to output batch) **Yes**
- Baby food type process **Yes**
- New site, complying with the most recent agribusiness standards **Yes**
- Optimized industrial pasteurization system (Ctis) **Yes**
- Manufacture via multi-activity subcontractors **No**



SAFE Commitments

LAB DIETS

- | | |
|----------------------------------------------------------|---------------------|
| • Cross-contamination (foodstuffs, microorganism etc.) | No |
| • No GMO | Yes |
| • Baby food ingredients, traced from seedlings | Yes |
| • Constant diets label data | Yes |
| • Constancy of ingredients in formulation | Yes |
| • Constant geographical origin of ingredients | Yes |
| • Formulation remains constant in time | Yes |
| • Total constancy of diets during time | Yes |
| • Archiving of production data | 12 years |
| • Shelf-life of laboratory diets | 1 to 2 years |
| • “Easy opening” system (without tools) of bags of diets | Yes |
| • Plastic pallets cleaned then disinfected | Yes |
| • Irradiation bag by bag (not by palet) | Yes |



SAFE Commitments

RISK CONTROL

• Pesticide risk control	+++
• Mycotoxin risk control	+++
• Doping agent risk control	+++
• Phytoestrogen risk control	++
• Radioactivity risk control	+++
• Medicinal product risk control	+++
• Number of items of control/certified diet	<u>> 162 items</u>

RESEARCH CENTER

• Nutrition-animal health research centre	Yes
• Food analysis research centre	Yes





CUSTOMER DELIVERY



At the heart of the research process

THANK YOU

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