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### How many of you are suffering from allergy or have a family member suffering from allergy?



### ASIT biotech: An Innovative Allergy Platform Company with Phase 3 Data in Dec 2019

# Investment Highlights

A biopharmaceutical company with a proprietary technological platform developing products based on a unique mixture of natural allergen peptides targeting respiratory and food allergies





#### LEAD COMPOUND in Phase III:

gp-ASIT+™, a 3-week pre-seasonal treatment for grass pollen allergic Rhinitis

- Phase III data expected in December 2019
- Good safety profile demonstrated in nearly 1000 patients
- Commercial launch expected by 2021 with potential €500m peak sales

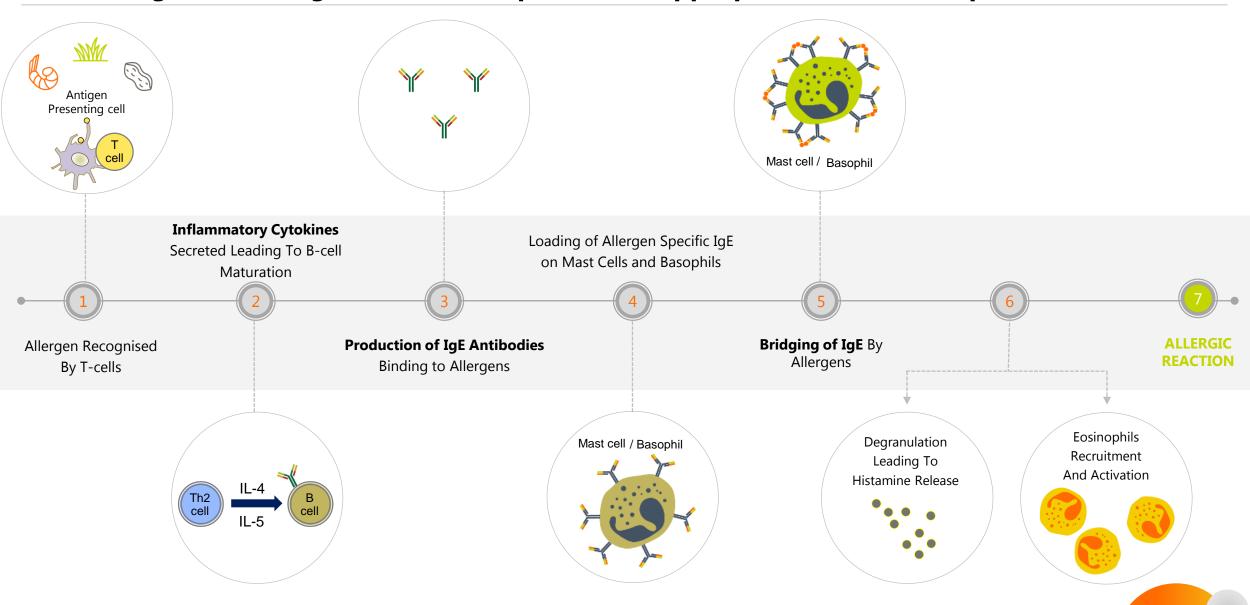




# **ASIT biotech pipeline & expected milestones**

		Pre-clinical	Phase I	Phase II	Phase III	Reg/Market	Comments	
1							Ph III readout Dec 2019	
	<b>Grass pollen</b> gp-ASIT+™						<ul> <li>2<sup>nd</sup> year treatment study planned for 2020</li> <li>Pre-IND H2 2020</li> </ul>	
	<b>Peanut</b> pnt-ASIT+™						Pre-clinical package expected by Q4 2019	Proprietary
	House dust mite hdm-ASIT+™						Pre-clinical package expected by Q1 2020	or partnered
	Other protein- based allergens: ragweed, Jap cedar, birch, milk, egg white						Candidate selection in 2020	

# From Allergens to Allergic Reaction: Steps of the Inappropriate Immune Response



### Symptomatic drugs for allergy leaves 33% of treated patients unsatisfied

# Allergic rhinitis

>95% of the market daily intake during allergen exposure

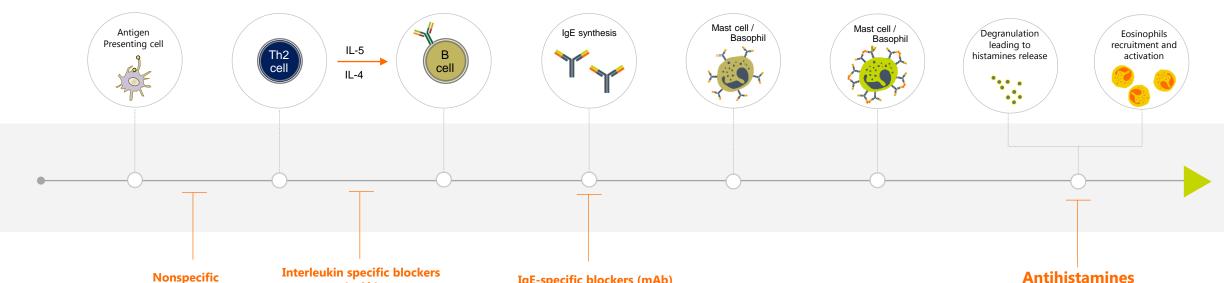
**No long-term effect,** poor effectiveness in case of low compliance

# Food allergy

No registered drugs available

Food avoidance

Epinephrine injection



### immunosuppressors

Intranasal steroids Inhaled steroids Leukotriene modifiers

### (mAb)

Mepolizumab (GSK) Reslizumab (Teva) Benralizumab (AZ) Dupilumab (Regeneron/Sanofi)

#### **IgE-specific blockers (mAb)**

Omalizumab (Novartis/Genentech)

Zyrtec

Xyzal

Allegra

Claritin

### **Current AIT provides long-term benefits but still has limitations**

Induces natural regulation of the immune system and dramatically improved long-term symptom reduction

Induction of regulatory T and B cells

Prevention of the seasonal increase of IgE

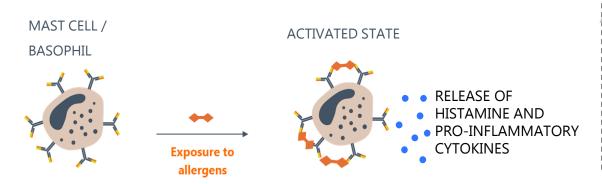
Induction of IgG4-associated blocking antibodies leading to clinical benefit during the pollen season

Suppression of grass polleninduced basophil activation responsible for immediate allergic response

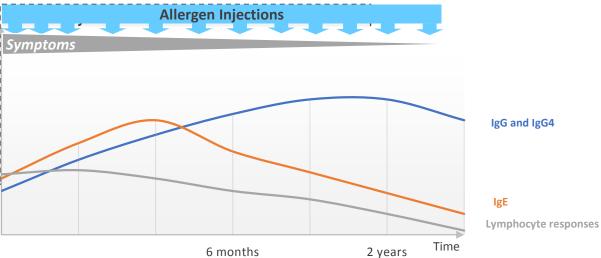
Whole allergen extract (current AIT standard) have limitations: time to get the benefits & low compliance

**SAFETY CONCERNS: INDUCTION OF HISTAMINE AND** 

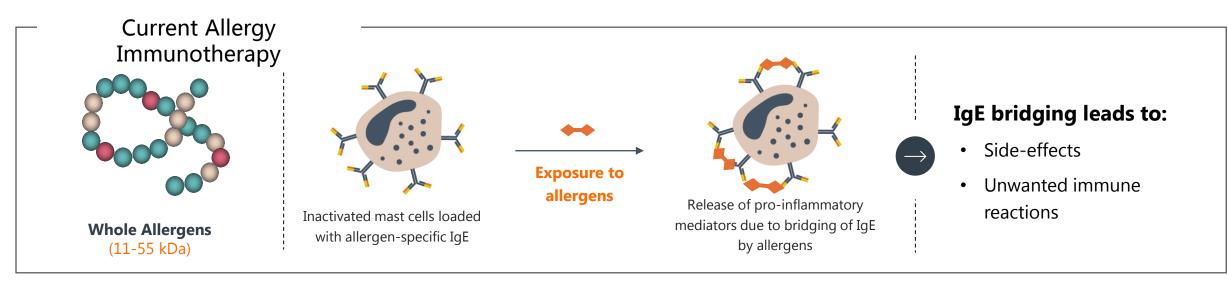
**PROINFLAMMATORY SUBSTANCES** 



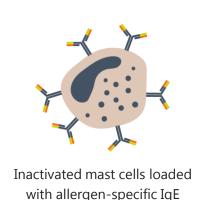
**EFFICACY CONCERNS: DELAY IN REACHING THE OPTIMAL BALANCE BETWEEN IGG4 AND IGE** 



### ASIT+TM technology platform is limiting IgE bridging vs Current AIT











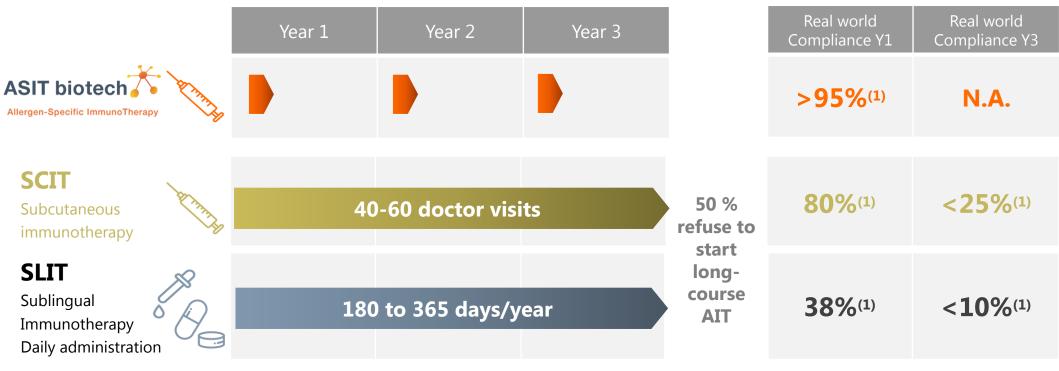
# Benefits limiting IgE bridging:

- Lower risk of unwanted immune reactions
- Allows faster injections with fewer visits

The unique Mode of Action of gp-ASIT+<sup>TM</sup> has been published in JACI (Sharif et al, 2019)

### The ASIT+ Platform Aims to Transform Allergy Immunotherapy

#### 4 doctor visits in 3 weeks prior each pollen season



1) Kiel et al., J Allergy Clin Immunol 2013;132:353-60

GP-ASIT+<sup>TM</sup> SHORT SCHEDULE IS MORE ACCEPTABLE AND EASIER TO COMPLY FOR HIGHER TREATMENT EFFICIENCY, PATIENTS' AND PAYER'S SATISFACTION

### **ASIT** biotech is uniquely positioned in the AIT market

Short-Course (weeks)

**Adjuvant free** 



(Respi & Food: SCIT)

Mid-Course

(months)

With adjuvant



(Respi: SCIT)



(Respi: SCIT)

Long-Course

(years)

New

**Adjuvant free** 



(Food: Patch)



(Food: oral-Powder)

With adjuvant



(Respi: SCIT)



(Respi: SLIT/SCIT)

STALLERGENES 4 GREER

(Respi: SLIT/SCIT)



(Respi: SLIT/SCIT)

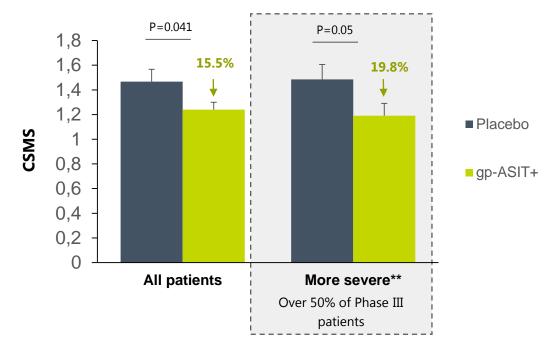
# **gp-ASIT+™: Comprehensive Clinical Studies >900 Patients to Date**

Trial	# patients	Aim	Timing	Design	Status	Publication
Phase I BTT004	27	Safety and clinical tolerability Immunogenicity	2010	Double-blind - placebo controlled  Dose-escalation  Single center in Belgium	<b>⊘</b>	
Phase IIa BTT006	24	Safety and clinical tolerability Immunogenicity	2012	Double-blind - placebo controlled  Dose-escalation  Single center in Belgium	<b>Ø</b>	
Phase IIa BTT007	65	Safety and clinical tolerability Immunogenicity Clinical efficacy assessed by CPT	2013	Open-label Dose-escalation Single center in Germany	<b>⊘</b>	Data published in the journal ALLERGY
Phase IIb BTT008	200	Dose-finding assessed by CPT Immunogenicity Safety and clinical tolerability	2014	Double-blind - placebo controlled  Dose-escalation  Multiple centers in Germany	<b>Ø</b>	Data published in the journal ALLERGY
1st Ph III BTT009	549	Clinical efficacy assessed by CSMS Safety and clinical tolerability	2017	Double-blind – placebo controlled 57 centers in Germany, Belgium, France, Italy, Spain, Czech Republic	<b>⊘</b>	Data published in the journal ALLERGY  Mode of action of gp-ASIT+ <sup>TM</sup> published in JACI
2nd Ph III ABT011	651	Clinical efficacy assessed by CSMS Safety and clinical tolerability	2019	Double-blind – placebo controlled 70 centers in Germany, Poland, Belgium, France, Czech Republic and Hungary	Ongoing LPO Sept 2019	Primary end point results in Dec 2019

# BTT009 - gp-ASIT+™ Demonstrated Efficacy

#### **PRIMARY ENDPOINT**

CSMS: PEAK POLLEN PERIOD



- gp-ASIT+<sup>TM</sup> resulted in a statistically significant **improvement in CSMS\*** during the peak pollen period and the entire pollen season in the whole Phase III patient population
- The predefined absolute average 20% difference in CSMS\* between placebo and the treatment group was nearly achieved over the peak season in the whole Phase III patient population and achieved in the more severe patients (55% of the study population)

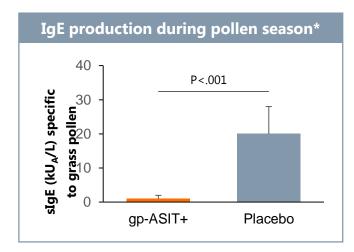
<sup>\*</sup> CSMS: Combined Symptom-Medication Score

<sup>\*\*</sup> CPT: conjunctival provocation test at baseline (score from 1 to 4; more severe patients = CPT 3 & 4)). Data obtained by post-hoc analysis.

### gp-ASIT+™ - Key Elements of Successful Phase III

#### **Learnings from BTT009 Phase III**

- Well tolerated
- Good safety profile
- Efficacy demonstrated clinically and immunologically



 Sub-optimal patient selection and data collection diluted the results

#### **Impact on ABT011 confirmatory Phase III Design**



#### **Patient Recruitment**

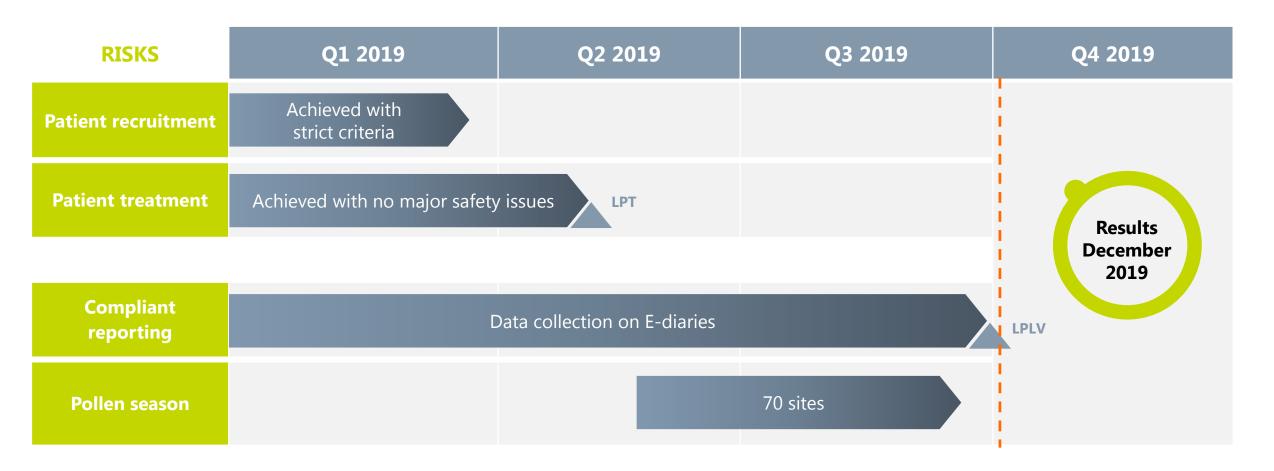
- Recruit only moderate to severe patients with moderate to severe AR during the 2017-2018 seasons based on
  - ARIA criteria
  - And significant sIgE level
  - And minimum Skin Prick Test wheal diameter
- Clinical centres selected based on high pollen count and high-quality data recording history



#### **Data Collection**

- One single Top Ten CRO
   experienced in allergy studies is in charge (ICON)
- Electronic diaries used to optimize data collection quality and reliability
- Pollen count monitoring is centralized by the European Aeroallergen Network from the University of Vienna

# gp-ASIT Ph III (ABT011) - Ready to deliver in December 2019



All patients are treated with no major safety issues

Phase III well on track to deliver pivotal readout in December 2019

LPT: Last Patient Last Treatment - LPLV: Last Patient Last Visit

15

# Likelihood of positive Phase III results is 71,4 % in allergy studies\*

#### **GP-ASIT+™ FOR ALLERGIC RHINITIS SHOULD EVEN BE HIGHER:**

#### ONGOING PH III (ABT011) INCLUDES LEARNING FROM THE FIRST PH III (BTT009)

gp-ASIT+™ likelihood of approval should be > 70%

	Phase I to Phase II		Phase II to Phase III		Phase III to NDA/BLA		NDA/BLA to Approval	
	Advanced or Suspended	Phase Success	Advanced or Suspended	Phase Success	Advanced or Suspended	Phase Success	Advanced or Suspended	Phase Succes
Hematology	86	73.3%	83	56.6%	64	75.0%	50	84.0%
Infectious disease	347	69.5%	286	42.7%	150	72.7%	133	88.7%
Ophthalmology	66	84.8%	101	44.6%	60	58.3%	40	77.5%
Other	96	66.7%	116	39.7%	46	69.6%	43	88.4%
Metabolic	95	61.1%	84	45.2%	35	71.4%	27	77.8%
Gastroenterology*	41	75.6%	56	35.7%	33	60.60%	26	92.3%
Allergy	37	67.6%	40	32.5%	14	71.4%	16	93.8%
Endocrine	299	58.9%	242	40.1%	143	65.0%	107	86.0%
Respiratory	150	65.3%	196	29.1%	45	71.1%	37	94.6%
Urology	21	57.1%	52	32.7%	21	71.4%	14	85.7%
Autoimmune	297	65.7%	319	31.7%	135	62.2%	86	86.0%
All Indications	3582	63.2%	3862	30.7%	1491	58.1%	1050	85.3%
Neurology	462	59.1%	465	29.7%	216	57.4%	161	83.2%
Cardiovascular	209	58.9%	237	24.1%	110	55.5%	76	84.2%
Psychiatry	154	53.9%	169	23.7%	70	55.7%	58	87.9%
Oncology	1222	62.8%	1416	24.6%	349	40.1%	176	82.4%
ikelihood of Approval	Dhace T to				1222-000-000-000			
ikelinood or Approval	Phase I to	o Approval	Phase II t	o Approval	Phase III	to Approval	NDA/BLA	to Approval
ikelinood or Approval	LOA n	Phase LOA	LOA n	Phase LOA	LOA n	Phase LOA	LOA n	Phase LOA
Hematology	110120000000000000000000000000000000000				***************************************		r	
	LOA n	Phase LOA	LOA n	Phase LOA	LOA n	Phase LOA	LOA n	Phase LOA
 Hematology	LOA n 283	Phase LOA 26.1%	LOA n 197	Phase LOA 35.7%	LOA n	Phase LOA 63.0%	LOA n	Phase LOA 84.0%
Hematology Infectious disease	LOA n 283 916	Phase LOA 26.1% 19.1%	LOA n 197 569	Phase LOA 35.7% 27.5%	LOA n 114 283	Phase LOA 63.0% 64.5%	LOA n 50 133	Phase LOA 84.0% 88.7%
Hematology Infectious disease Ophthalmology	LOA n 283 916 267	Phase LOA 26.1% 19.1% 17.1%	LOA n 197 569 201	Phase LOA 35.7% 27.5% 20.1%	LOA n 114 283 100	Phase LOA 63.0% 64.5% 45.2%	LOA n 50 133 40	Phase LOA 84.0% 88.7% 77.5%
Hematology Infectious disease Ophthalmology Other	LOA n 283 916 267 301	Phase LOA 26.1% 19.1% 17.1% 16.3%	LOA n 197 569 201 205	Phase LOA 35.7% 27.5% 20.1% 24.4%	LOA n 114 283 100 89	Phase LOA 63.0% 64.5% 45.2% 61.5%	LOA n 50 133 40 43	Phase LOA 84.0% 88.7% 77.5% 88.4%
Hematology Infectious disease Ophthalmology Other Metabolic	LOA n 283 916 267 301 241	Phase LOA 26.1% 19.1% 17.1% 16.3% 15.3%	LOA n 197 569 201 205 146	Phase LOA 35.7% 27.5% 20.1% 24.4% 25.1%	LOA n 114 283 100 89 62	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6%	LOA n 50 133 40 43 27	Phase LOA 84.0% 88.7% 77.5% 88.4% 77.8%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology	LOA n 283 916 267 301 241	Phase LOA 26.1% 19.1% 17.1% 16.3% 15.3%	LOA n 197 569 201 205 146	Phase LOA 35.7% 27.5% 20.1% 24.4% 25.1%	LOA n 114 283 100 89 62	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6%	LOA n 50 133 40 43 27 26	Phase LOA 84.0% 88.7% 77.5% 88.4% 77.8% 92.3%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology* Allergy	LOA n 283 916 267 301 241 156	Phase LOA 26.1% 19.1% 17.1% 16.3% 15.3% 15.1% 14.7%	LOA n 197 569 201 205 146 115	Phase LOA 35.7% 27.5% 20.1% 24.4% 25.1% 20.0% 21.8%	LOA n 114 283 100 89 62 59	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6%	LOA n 50 133 40 43 27 26	Phase LOA 84.0% 88.7% 77.5% 88.4% 77.8% 92.3%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology Allergy Endocrine	LOA n 283 916 267 301 241 156 107 791	Phase LOA  26.1%  19.1%  17.1%  16.3%  15.3%  14.7%  13.2%	LOA n 197 569 201 205 146 115 70 492	Phase LOA  35.7%  27.5%  20.1%  24.4%  25.1%  20.0%  21.8%  22.4%	LOA n 114 283 100 89 62 59 30 250	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6% FF.99/ 67.0%	LOA n 50 133 40 43 27 26 16	Phase LOA 84.0% 88.7% 77.5% 88.4% 77.8% 92.3% 93.8% 86.0%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology Allergy Endocrine Respiratory	LOA n 283 916 267 301 241 156 107 791 428	Phase LOA  26.1%  19.1%  17.1%  16.3%  15.3%  14.7%  13.2%  12.8%	LOA n 197 569 201 205 146 115 70 492 278	Phase LOA  35.7%  27.5%  20.1%  24.4%  25.1%  20.0%  21.8%  22.4%  19.6%	LOA n 114 283 100 89 62 59 30 250 82	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6% FF.09/ 67.0% 55.9%	LOA n 50 133 40 43 27 26 16 107 37	Phase LOA  84.0%  88.7%  77.5%  88.4%  77.8%  92.3%  93.8%  86.0%  94.6%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology Allergy Endocrine Respiratory Urology	LOA n  283  916  267  301  241  156  107  791  428  108	Phase LOA  26.1%  19.1%  17.1%  16.3%  15.3%  14.7%  13.2%  12.8%  11.4%	LOA n 197 569 201 205 146 115 70 492 278 87	Phase LOA  35.7%  27.5%  20.1%  24.4%  25.1%  20.0%  21.8%  22.4%  19.6%  20.0%	LOA n 114 283 100 89 62 59 30 250 82 35	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6% 67.0% 55.9% 67.3% 61.2%	LOA n 50 133 40 43 27 26 16 107 37	Phase LOA  84.0%  88.7%  77.5%  88.4%  77.8%  92.3%  93.8%  86.0%  94.6%  85.7%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology Endocrine Respiratory Urology Autoimmune	LOA n  283  916  267  301  241  156  107  791  428  108  837	Phase LOA  26.1%  19.1%  17.1%  16.3%  15.3%  15.1%  14.7%  13.2%  12.8%  11.4%  11.1%	LOA n 197 569 201 205 146 115 70 492 278 87 540	Phase LOA  35.7%  27.5%  20.1%  24.4%  25.1%  20.0%  21.8%  22.4%  19.6%  20.0%  17.0%	LOA n  114  283  100  89  62  59  30  250  82  35  221	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6% 55.6% 67.0% 67.3% 61.2% 53.5%	LOA n 50 133 40 43 27 26 16 107 37 14 86	Phase LOA 84.0% 88.7% 77.5% 88.4% 77.8% 92.3% 93.8% 86.0% 94.6% 85.7% 86.0%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology Endocrine Respiratory Urology Autoimmune All Indications	LOA n  283  916  267  301  241  156  107  791  428  108  837  9985	Phase LOA  26.1%  19.1%  17.1%  16.3%  15.3%  14.7%  14.7%  13.2%  12.8%  11.4%  11.1%  9.6%	LOA n 197 569 201 205 146 115 70 492 278 87 540 6403	Phase LOA  35.7%  27.5%  20.1%  24.4%  25.1%  20.0%  21.8%  22.4%  19.6%  20.0%  17.0%  15.3%	LOA n  114  283  100  89  62  59  30  250  82  35  221	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6% 67.0% 67.3% 61.2% 53.5% 49.6%	LOA n  50  133  40  43  27  26  16  107  37  14  86  1050	Phase LOA  84.0%  88.7%  77.5%  88.4%  77.8%  93.8%  94.6%  85.7%  86.0%  85.3%
Hematology Infectious disease Ophthalmology Other Metabolic Gastroenterology Endocrine Respiratory Urology Autoimmune All Indications Neurology	LOA n  283  916  267  301  241  156  107  791  428  108  837  9985  1304	Phase LOA  26.1%  19.1%  17.19  16.3%  15.3%  14.7%  14.7%  13.2%  11.4%  11.1%  9.6%  8.4%	LOA n  197  569  201  205  146  115  70  492  278  87  540 <b>6403</b> 842	Phase LOA  35.7%  27.5%  20.1%  24.4%  25.1%  20.0%  21.8%  22.4%  19.6%  20.0%  17.0%  15.3%  14.2%	LOA n  114  283  100  89  62  59  30  250  82  35  221  2541  377	Phase LOA 63.0% 64.5% 45.2% 61.5% 55.6% 67.0% 67.3% 61.2% 53.5% 49.6% 47.8%	LOA n  50  133  40  43  27  26  16  107  37  14  86  1050  161	Phase LOA  84.0%  88.7%  77.5%  88.4%  77.8%  93.8%  86.0%  94.6%  85.7%  86.0%  85.3%  83.2%

\*Biomedtracker LoA (Likelihood of Approval

### AIT market is attractive and has significant growth opportunity with better products

#### ATTRACTIVE MARKET DYNAMICS

- Large & growing allergy market<sup>1</sup> (\$12B)
  - 33% of patients are not satisfied with 1<sup>st</sup> line pharmacological treatments<sup>3</sup> (addressable market for Allergy immunotherapy (AIT)
  - AIT market<sup>2</sup>: \$1.3B, only ~10% of overall market because current therapies are inefficient (long treatment = low acceptance & compliance)
- Favorable pricing & regulatory environment
  - €500 to €1200/year of AIT (EU), up to \$5000/year (US), no generics
  - Push for approved products (stop NPPs)
- Limited sales & marketing infrastructure required: <200 reps in U.S. & EU combined

EU5 + US	Grass Pollen <sup>4</sup>	House Dust Mite <sup>4</sup>	Peanut <sup>5</sup>	
Prevalent cases	42m	38m	3.1m	
Diagnosed & treated	23m	20m	2.2m	
Addressable market	7.7m		2.2m	
Patients treated with AIT	1.5m	1.4m	0	

<sup>1.</sup> Visiongain, Global Allergic Rhinitis Drugs Market 2018-2028, Aug. 2018 - 2. Stallergenes annual report 2018 – 3. Droessaert et al., Rhinology 54: 0-0, 2016-4. Global Data, 2019 Allergic Rhinitis report – 5. Aimmune presentation

# **Commercial potential of ASIT pipeline could reach € 2 billion**



Analysts peak sales estimates (EU+US)\*

Peak sales per project	Date	Gp-ASIT (M€)	hdm-ASIT (M€)	Pnt-ASIT (M€)
<b>Ke</b> pler Cheuvreux	Nov 2018	360	300	860
Gilbert Dupont	Nov 2018	384	325	N.A.
<b>KBC Securities</b>	June 2016	280	240	N.A.
Bryan Garnier	Sept 2018	500	430	N.A.
Edison	May 2018	403	373	1448

<sup>\*</sup> This information does not constitute an offer to sell or subscribe, or the solicitation of an order to buy or subscribe for securities in France, Europe, the US or any other country. Corporate: ASIT biotech has agreed on a service for the production and distribution of financial analyses with Edison and Bryan Garnier.

### In control of manufacturing & IP

#### **MANUFACTURING**

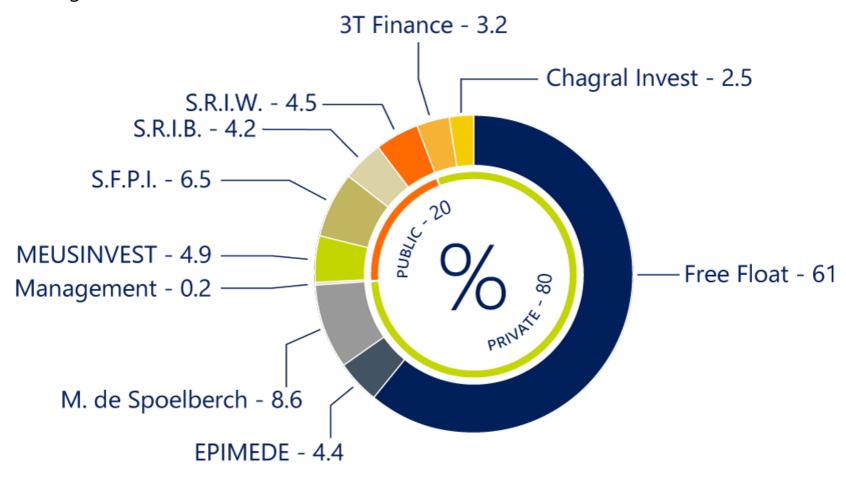
- The Company continues to make steady progress towards internalizing manufacturing capabilities for clinical and commercial capacity
- Allows the production, characterization and QC of its active ingredients, providing consistent & controllable product at low COGS and high margins

#### IP

- Fully owned
- The ASIT+ TM platform is protected by several routes of intellectual property up to 2032 and additional patents are being filed.

#### **Shareholder Base**

Shareholders status 1 August 2019



# **Cash position and financing instruments**

- The company has cash of €2.5M at 30/06/2019
- The company has financing instruments available for up to €19.2M under certain conditions

Financial instrument	Amount	Condition
Convertible notes 2019	€9.2M	Tranche A of €5.0M is paid in July 2019  Tranche B of €4.2M can be triggered by the Company in case of positive phase 3 data
Convertible notes 2018 (Equity Line)	€5.8M	Can be triggered by the Company in case of a share price above €1,1368
Warrants 2	€4.2M	At the discretion of the holders; strike price €3.83

The company has the intention to seek additional funding in H1 2020 after the pivotal phase III results

### **Expected news flow**

- Q4/2019: The Company intends to start a **follow-up study with gp-ASIT+™** to evaluate the long-term benefits of gp-ASIT+TM and build a strategy to achieve a regulatory indication for efficacy beyond a single pollen season.
- O Dec 2019: top-line results of gp-ASIT+™ pivotal Phase III study
- **Dec 2019:** The Company expects the **preclinical package of the pnt-ASIT+**<sup>TM</sup> drug candidate for peanut allergy to be ready.
- **H1/2020:** The **preclinical package of the hdm-ASIT+**<sup>TM</sup> drug candidate for house dust mite allergy is expected, subject to testing results at the Imperial College of London.
- The Company intends to be ready to clinically develop, co-develop or partner these assets when and if needed.

#### **Seasoned Leadership Team**

#### **Michel Baijot**

**Director & Chief Executive Officer** 

**Expertise:** building biologicals businesses (strategy,

licensing, M&A and technology transfer)

**Education:** Bioengineer and PhD in Molecular Biology



#### Rémy von Frenckell

#### **Head of Clinical Development**

**Expertise:** drug development in academia and in the pharmaceutical industry; >150 publications in peer reviewed journals

Education: Civil Engineer in Chemistry and PhD in

**Experimental Biomedical Sciences** 





#### **Frank Hazevoets**

#### **Chief Financial Officer**

**Expertise:** strategy development, M&A and financing **Education:** Master of Engineering and Master of Business

**Economics** 







#### **Vincent Bille**

#### **Head of Operations**

**Expertise:** leadership of technical operations, CMC, quality control and manufacturing processes

Education: PhD in Biochemistry and Master in

**Business Administration** 





#### **Beatrice De Vos**

#### **Chief Medical Officer**

**Expertise:** medical affairs, regulatory and launch

preparedness

**Education:** Medical Doctor





#### **Philippe Ghem**

#### **Head of Commercial Operations & Licensing**

**Expertise:** commercial expertise in the pharmaceutical industry, market access and business development

Education: Commercial Engineer and Master in

**Business and Marketing** 









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