ANNEX IV

Periodic disclosure for the financial products referred to in Article 8, paragraphs 1, 2 and 2a, of Regulation (EU) 2019/2088 and Article 6, first paragraph, of Regulation (EU) 2020/852

	Product name:	Comgest Growth Global Flex		gal entity ntifier:	635400K1H696VOJV5B33	
Sustainable investment means an investment in an economic activity that contributes to an environmental or social objective, provided that		Environmental and/or social characteristics				
	Did this f	Did this financial product have a sustainable investment objective?				
the investment does not	•• 🗆 Yes			○ ⊠ No		
significantly harm any environmental or social objective and that the investee companies follow good governance practices.		It made sustainable investments with an environmental objective: %		(E/S) char while it did sustainabl	ed Environmental/Social racteristics and I not have as its objective a e investment, it had a of% of sustainable ts	
The EU Taxonomy is a classification system laid down in Regulation (EU) 2020/852, establishing a list of environmentally		in economic activities that qualify as environmentally sustainable under the EU Taxonomy		activities the	vironmental objective in economic hat qualify as environmentally e under the EU Taxonomy	
sustainable economic activities. That Regulation does not lay down a list of socially sustainable economic activities. Sustainable		in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy		activities th	vironmental objective in economic hat do not qualify as environmentally e under the EU Taxonomy	
investments with an environmental objective				with a soci	ial objective	
might be aligned with the Taxonomy or not.		It made sustainable investments with a social objective:%	⊠		d E/S characteristics, but did any sustainable nts	
		extent were the environmental and product met?	l/or s	ocial chara	cteristics promoted by this	

Sustainability indicators measure how the environmental or social characteristics promoted by the financial product are attained.	The environmental and/or social characteristics promoted by the Fund were met by targeting and investing in companies with positive overall ESG quality. To assist in selecting companies with positive overall ESG quality, the Investment Manager performed an ESG review of the market to identify and exclude companies with the poorest ESG credentials from the Fund's investable market. This resulted in a reduction of the investable market by at least 20%. The ESG review was applied to at least 90% of the Fund's investee companies. In addition, throughout the period, the Investment Manager also applied an exclusion policy to exclude investment in: (i) companies with negative social characteristics including companies (a) manufacturing anti-personnel mines, cluster bombs, biological/chemical weapons, depleted uranium, nuclear weapons, white phosphorus, non-detectable fragments and blinding lasers (>0% of revenue), (b) producing and/or distributing conventional weapons (>10% of revenue), (c) directly manufacturing and/or distributing tobacco (>5% of revenue), and (d) with severe violations of the UN Global Compact without prospect for improvement; and (ii) companies with negative environmental characteristics including operators of thermal coal mines (>0% of revenue) and electricity producers with an energy mix exposed to coal exceeding defined relative or absolute thresholds (production or revenue based on coal equal to or exceeding 5 GW), without a coal exit strategy.
	How did the sustainability indicators perform?
	As at end December 2022, the Fund had attained the environmental and social characteristics promoted, including:
	(i) at least 90% of the Fund's investee companies had an ESG score in the top 80% of companies rated by the Investment Manager; and
	(ii) none of the Fund's investee companies were engaged in excluded activities.
	What were the objectives of the sustainable investments that the financial product partially made and how did the sustainable investment contribute to such objectives?
	The Fund did not commit to invest in sustainable investments during the reference period.
	The EU Taxonomy sets out a "do not significant harm" principle by which Taxonomy-aligned investments should not significantly harm EU Taxonomy objectives and is accompanied by specific Union criteria. The "do no significant harm" principle applies only to those investments underlying the financial
	product that take into account the Union criteria for environmentally sustainable economic activities. The investments underlying the remaining portion of this financial product do not take into account the Union criteria for environmentally sustainable economic activities.
	Any other sustainable investments must also not significantly harm any environmental or social objectives.
Principal adverse impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for	

orruption and anti- oribery matters.					
	 How did this financial product consider principal adverse impacts on sustainability factors? Starting from November 2nd, 2022, the Fund considered principal adverse impacts ("PAI") or sustainability factors by assessing and monitoring the 14 mandatory principal adverse impact indicators (PAIs) referenced in Annex 1 of the delegated regulation (EU) 2022/1288. The Investment Manager used external data where available and relied on information directly from the company or its own research and knowledge of the relevant industry or sector to assess the 14 mandatory principal adverse impacts. 				
	In order to collect and share PA Investment Manager developed of providing the investment tear on investee companies as well (aggregated at fund level) so as that should be considered for en at Fund level guide the Investm identified and allow it to measur such as voting and advocacy.	I an internal tool, the "F ms with instant access as information on the to to enable the investm ngagement. The quant ent Manager's assess	PAI Dashboard", to all PAI related op 5 contributors ent teams to eas itative and quali ment of the princ	with the main purpos d data and information s for each PAI sily identify companie tative data aggregate cipal adverse impacts	
	What were the top investmen	to of this financial pr	aduat?		
	what were the top investmen		Juuci		
The list includes the			_	Country	
nvestments constituting	Largest investments	Sector	% of assets	Country	
nvestments constituting he greatest proportion		Sector	_	Country United States	
vestments constituting ne greatest proportion f investments of the	Largest investments	Sector Information	% of assets		
nvestments constituting he greatest proportion f investments of the nancial product during	Largest investments Microsoft Corporation Eli Lilly and Company	Sector Information Technology Health Care Communication	% of assets 5.37% 5.31%	United States United States	
nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investments Microsoft Corporation	Sector Information Technology Health Care Communication Services	% of assets 5.37%	United States	
nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investments Microsoft Corporation Eli Lilly and Company Alphabet Inc. Class A	SectorInformationTechnologyHealth CareCommunicationServicesInformation	% of assets 5.37% 5.31% 4.33%	United States United States United States	
nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnology	% of assets 5.37% 5.31% 4.33% 3.91%	United States United States United States United States	
nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & Johnson	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth Care	% of assets 5.37% 5.31% 4.33%	United States United States United States	
nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy Louis	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumer	% of assets 5.37% 5.31% 4.33% 3.91% 3.36%	United States United States United States United States United States	
nvestments constituting ne greatest proportion f investments of the nancial product during ne reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SE	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth Care	% of assets 5.37% 5.31% 4.33% 3.91%	United States United States United States United States	
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nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili Industrial	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionary	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13%	United States United States United States United States United States France	
nvestments constituting ne greatest proportion f investments of the nancial product during ne reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing DevelopmentFinance Corporation Limited	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionaryConsumer StaplesFinancials	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10% 3.05%	United States United States United States United States United States France	
nvestments constituting ne greatest proportion f investments of the nancial product during ne reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing Development	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionaryConsumer StaplesFinancialsHealth Care	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10%	United States United States United States United States United States France China	
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nvestments constituting ne greatest proportion f investments of the nancial product during ne reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing DevelopmentFinance Corporation LimitedHOYA CORPORATIONASML Holding NV	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionaryConsumer StaplesFinancialsHealth CareInformationTechnology	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10% 3.05% 2.90% 2.89%	United States United States United States United States United States France China India Japan Netherlands	
nvestments constituting the greatest proportion f investments of the nancial product during the reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing DevelopmentFinance Corporation LimitedHOYA CORPORATIONASML Holding NVExperian PLC	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionaryConsumer StaplesFinancialsHealth CareInformationTechnologyInformationTechnologyInformationTechnologyIndustrials	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10% 3.05% 2.90% 2.89% 2.64%	United States United States United States United States United States France China India Japan Netherlands United Kingdom	
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nvestments constituting he greatest proportion of investments of the inancial product during he reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing DevelopmentFinance Corporation LimitedHOYA CORPORATIONASML Holding NVExperian PLC	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionaryConsumer StaplesFinancialsHealth CareInformationTechnologyInformationTechnologyInformationTechnologyInformationTechnologyIndustrialsIndustrialsMaterials	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10% 3.05% 2.90% 2.89% 2.64%	United States United States United States United States United States France China India Japan Netherlands United Kingdom	
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nvestments constituting he greatest proportion of investments of the inancial product during he reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing DevelopmentFinance Corporation LimitedHOYA CORPORATIONASML Holding NVExperian PLCVerisk Analytics IncLinde plcVisa Inc. Class A	SectorInformationTechnologyHealth CareCommunicationServicesInformationTechnologyHealth CareConsumerDiscretionaryConsumer StaplesFinancialsHealth CareInformationTechnologyInformationTechnologyInformationTechnologyInformationTechnologyIndustrialsIndustrialsMaterials	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10% 3.05% 2.89% 2.64% 2.53% 2.48%	United States United States United States United States United States France China India Japan Netherlands United Kingdom United States	
nvestments constituting he greatest proportion of investments of the nancial product during ne reference period	Largest investmentsMicrosoft CorporationEli Lilly and CompanyAlphabet Inc. Class AIntuit Inc.Johnson & JohnsonLVMH Moet Hennessy LouisVuitton SEInner Mongolia Yili IndustrialGroup Co., Ltd. Class AHousing DevelopmentFinance Corporation LimitedHOYA CORPORATIONASML Holding NVExperian PLCVerisk Analytics IncLinde plc	Sector Information Technology Health Care Communication Services Information Technology Health Care Consumer Discretionary Consumer Staples Financials Health Care Information Technology Information Technology Information Technology Information Technology Information Technology Industrials Industrials Industrials Information	% of assets 5.37% 5.31% 4.33% 3.91% 3.36% 3.13% 3.10% 3.05% 2.90% 2.89% 2.64% 2.53% 2.49%	United States United States United States United States United States France China India Japan Netherlands United Kingdom United Kingdom	

		as the proportion of sug ad did not commit to inves			reference period.	
Asset allocation describes the share of investments in specific assets.	•	What was the asset allo	ocation?			
	meet the	As at end of December 2022, 94.83% of the assets of the financial product were used to meet the environmental and social characteristics promoted. 5.17% of assets were not aligned with the environmental or social characteristics.				
	investme	The Fund was primarily invested in direct holdings of listed equities. 94.83% of the investments in listed equities (including equity linked securities) were aligned with the environmental and/or social characteristics.				
				#1 Aligned with E/S char 94.83%	acteristics	
		Investments	1			
				#2 Other 5.17%		
		 #1 Aligned with E/S characteristics includes the investments of the financial product to attain the environmental or social characteristics promoted by the financial product. #2 Other includes the remaining investments of the financial product which are neither aligned with the environmental or social characteristics, nor are qualified as sustainable investments. 				
		In which economic sec	tors were the inv	vestments made?		
	Sector	breakdown				
	Sector	•		% of assets		
		ation Technology		23.24%		
	Health			22.46%		
		mer Staples		10.66%		
	Industr			8.46%		
	Financ			8.14%		
		mer Discretionary		7.50%		
	Materia			7.36%		
				7.00%		
		unication Services				
	Cash	ov Forward		3.63%		
		cy Forward		0.47%		
	Futures	S		1.07%		

Data as of end of December. Due to rounding difference, figures may not add up to 100%

Sub-industry breakdown

Sub-industry	% of
	assets
Pharmaceuticals	10.75%
Health Care Supplies	10.71%
Semiconductors	6.01%
Research & Consulting Services	5.26%
Interactive Media & Services	4.86%
Systems Software	4.82%
Data Processing & Outsourced Services	4.12%
Industrial Gases	3.94%
Apparel Accessories & Luxury Goods	3.87%
Cash	3.63%
Semiconductor Equipment	3.62%
Other Diversified Financial Services	3.49%
Personal Products	3.44%
Specialty Chemicals	3.42%
Application Software	3.41%
Packaged Foods & Meats	3.16%
Life & Health Insurance	2.55%
Interactive Home Entertainment	2.14%
Financial Exchanges & Data	2.10%
Hypermarkets & Super Centers	2.09%
Household Products	1.97%
Footwear	1.95%
Human Resource & Employment Services	1.78%
Internet & Direct Marketing Retail	1.69%
Building Products	1.42%
Electronic Equipment & Instruments	1.26%
Futures	1.07%
Life Sciences Tools & Services	1.00%
Currency Forward	0.47%

Data as of end of December. Due to rounding difference, figures may not add up to 100%



 \boxtimes

No

To what extent were the sustainable investments with an environmental objective aligned with the EU Taxonomy?

The percentage of investments of the Fund aligned with the EU Taxonomy is 0% of the net assets of the Fund.

Enabling activities

directly enable other activities to make a substantial contribution to an environmental objective.

Transitional activities are activities for which low-carbon alternatives

Did the financial product invest in fossil gas and/or nuclear energy related activities that comply with the EU Taxonomy ¹ ?					
Yes					
□ In fossil gas	□ In nuclear energy				

The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomyalignment of sovereign bonds^{*}, the first graph shows the Taxonomy alignment in

¹ Fossil gas and/or nuclear related activities will only comply with the EU Taxonomy where they contribute to limiting climate change ("climate change mitigation") and do not significantly harm any EU Taxonomy objectives. The full criteria for fossil gas and nuclear energy economic activities that comply with the EU Taxonomy are laid down in Commission Delegated Regulation (EU) 2022/1214.

are not yet available and relation to all the investments of the financial product including sovereign bonds, while among others have the second graph shows the Taxonomy alignment only in relation to the investments of greenhouse gas emission the financial product other than sovereign bonds. levels corresponding to the best performance. 1. Taxonomy-alignment of investments 2. Taxonomy-alignment of investments Taxonomy-aligned including sovereign bonds* excluding sovereign bonds* activities are expressed as a share of: Turnover Turnover turnover reflects CapEx CapEx the "greenness" of OpEx OpEx investee companies todav. 0% 20% 40% 60% 80% 100% 0% 50% 100% capital expenditure Taxonomy aligned investments (no gas & (CapEx) shows the Taxonomy aligned investments nuclear) green investments (no gas & nuclear) Other investments Other investments made by investee companies, relevant for a transition to a green economy. *For the purpose of these graphs, 'sovereign bonds' consist of all sovereign exposures operational expenditure (OpEx) reflects the green operational activities of investee companies. What was the share of investments made in transitional and enabling activities? The percentage of investments in enabling or transitional activities is 0% of the net assets of the Fund. What investments were included under "other", what was their purpose and were there any minimum environmental or social safeguards? As at end of December 2022, the Fund held cash for the purpose of meeting short-term cash commitments. The Fund also held derivatives for equity and currency hedging purposes. What actions have been taken to meet the environmental and/or social characteristics during the reference period? Several actions were taken to meet the environmental and/or social characteristics during the reference period. Engagement activities:

Maintaining an active relationship with investee companies is a key element of the Investment Manager's investment process. In 2022, 25 engagement activities were carried out with 14 companies in the Fund to encourage best practices with regard to ESG topics, including working toward mitigating any adverse impacts identified. 28.6% of the engagement activities were related to Environmental topics, 42.9% to Social topics, 9.5% to Governance topics and 19% to combined ESG topics. Voting activities: The Investment Manager exercises its right to vote at shareholder meetings in accordance with corporate governance values and voting principles that have been determined by the Investment Manager with reference to regulations, industry standards and best practice. The Investment Manager's objective is to vote systematically at all shareholder meetings when it is technically possible to do so. In 2022, the Investment Manager exercised its voting rights at 100% of shareholders' meeting for companies held by the Fund. **BREAKDOWN OF VOTES** % For 78.74 % Against 20.58% Abstentions or Withholdings 0.68 % 75.17 % In Line with Management **Against Management** 24.83 %