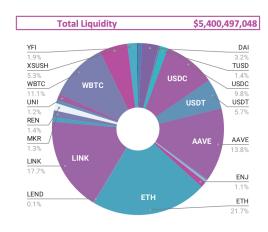


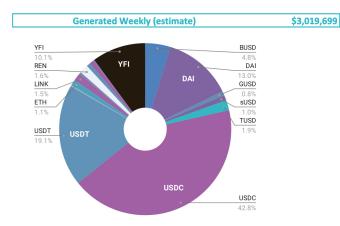
The Aave Protocol closes week 11 of 2021 with \$5.4 billion of liquidity

The Protocol's liquidity is now predominantly in V2:

- + 23.4% Utilisation, -1.5%WoW generating \$2.9m of estimated interests
- + \$67m of Flash Loan volume, bringing \$45k of fees
- + \$1.1m liquidated, generating \$93k of bonus
- \rightarrow \$3 million generated by the protocol this week +49%WoW
- \rightarrow \$190k for the ecosystem collector now holding \$998k
- *at weekly close price

Aave Market			Weekly ∆	
Total Liquidity	\$	5,400,497,048	1.48%	
V1	\$	2,036,811,794	-17.60%	
V2	\$	3,363,685,254	18.03%	
Change due to price		1%		
Available Liquidity = TVL	\$	4,136,557,277	3.5%	
V1	\$	1,513,249,273	-16.7%	
V2	\$	2,623,308,004	20.3%	
Total Borrows	\$	1,263,939,771	-4.6%	
Variable	\$	531,267,370	-15.6%	
Stable	\$	732,672,401	5.4%	
Stable Sha	re	57.97%	5.5%	absolu
Utilisation		23.40%	-1.5%	absolu





		V1	V2		Weekly ∆	
Generated Weekly	(e	stimate)		\$ 3,019,699	48.6%	
Interests	\$	1,289,459	\$ 1,404,387	\$ 2,693,846	51.4%	Depositors
Ecosystem Collector			\$ 174,108	\$ 174,108	51.4%	Ecosystem
Flash Loans - Fees .09%	\$	56,751,717	\$ 10,306,798	\$ 45,030	27.2%	Depositors
Ecosystem Collector	\$	15,323		\$ 15,323	27.270	Ecosystem
Liquidations	\$	77,767	\$1,003,859	\$ 91,393	0.8%	Liquidators
Annualised				\$ 157,447,122	48.6%	
AI / Market Size				2.92%	46.4%	

Top Generating Assets*		Excl Liquidations	Best Perfo Overall V	Depositor APY				
USDC	42.8%	43.9%	BUSD	19.0%	18.3%			
USDT	19.1%	19.7%	GUSD	18.0%	18.0%			
DAI	13.0%	13.4%	sUSD	15.9%	13.1%			
YFI	10.1%	9.9%	YFI	15.4%	13.8%			
BUSD	4.8%	4.9%	USDC	12.7%	11.9%			
* Includes ecosystem and liquidations								

Safety Module \$1,471,995,069

\$\$tkAAVE	3,134,867	\$1,160,516,925	79%
Daily \$AAVE Incentives	550	\$203,608	
Weekly Incentives	\$1,425,257	APR	6.4%
\$\$tkaBPT	846,223,884	\$311,478,144	21%

 Daily \$AAVE Incentives
 550
 \$203,608

 Weekly Incentives
 \$1,425,257
 APR 23.9%

Safety Capital* \$441,598,521 35% of total borrows

*30% of \$StkAAVE + \$StkaBPT