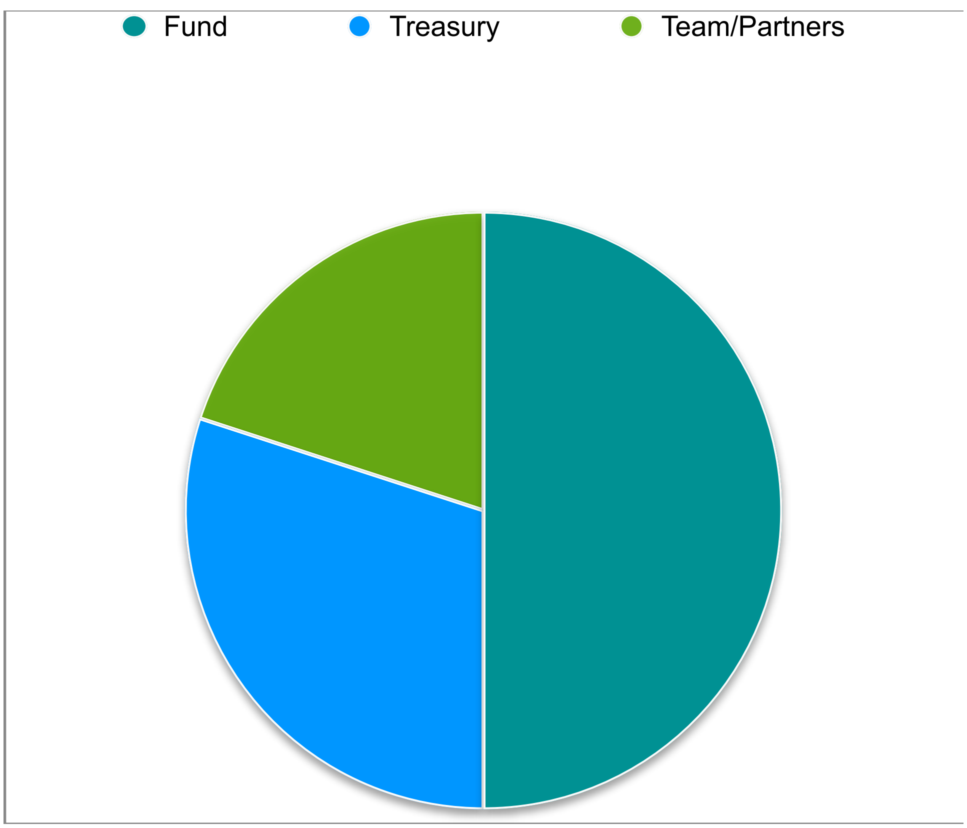
ASIP: SAIT Token Allocation & Vesting Schedule (100M Total Supply) v5

1. Allocation Benchmarks

SAIT (Safe AI Token) is the only RWA that merges open-source AI with a robust RWA treasury using SAT (Safe Asset Token); see the ASIP white paper for more details.

Allocation Group	% of Total Supply	SAIT	Vesting Strategy	Rationale
AI Fund	50.0%	50M	Funds governed by grant committee (see ASIP Governance).	Highest priority; core funding for AI safety research.
Treasury	30.0%	30M	Monthly Drip (e.g., 0.5%) + Milestone Unlocks.	Long-term operational stability for the SAT token & our non-profit focus.
Team & Partners	20.0%	20M	Variable, see Section 4, Vesting Schedule	To ensure long-term, core team commitment. startegic partners, & community. Lockups prevent immediate dumping after launch.
TOTAL	100.0%	100M		



2. Granular Breakdown

The detailed structure above is superior because it clearly adheres to the mission in a way that leaves no doubt where SAIT's priorities truly are:

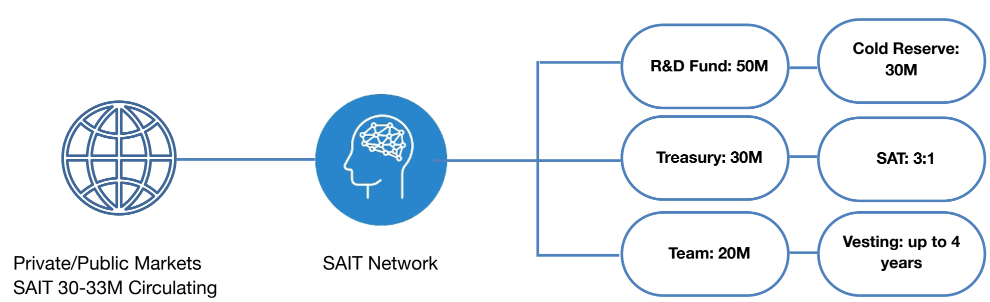
1. **Transparency:** Clearly shows where every token is going.
2. **Predictability:** Uses standard, linear vesting schedules (e.g., Team: 4-year cliff vesting) which are easy for the market to track.
3. **Credibility:** The large Fund and Treasury allocations directly support the mission statement of funding AI safety research and long-term fiscal responsibility.

3. Allocation Quantities

Allocation Group	Percentage (%)	SAIT Token Quantity	Purpose in AI Safety Mission
Fund	50.0%	**50M SAIT**	Grant research and rewards for developers building AI alignment tools.
Treasury	30.0%	**30M SAIT**	Long-term operational budget and strategic investments.
Team & Partners	20.0%	**20M SAIT**	Core team & partners: investors, liquidity providers, devs
TOTAL	100.0%	**100M SAIT**	

Max Partner Allocations

Venture:	4% (capital)
DEX/CEX:	4% (liquidity)
Community:	2% (public sale)



4. Comprehensive Vesting Schedule

Stakeholders	SAIT Quantity	TGE (Initial) Unlock	Cliff Period	Vesting Duration	Monthly Release (Post-Cliff)	Total Vesting Period
Team	10M MIN	100K SAIT	6 Months	36 Months (Linear)	330K MIN SAIT (from Month 13)	3 Years
Partners	10M MAX	900K SAIT (MAX)	6 Months	12 Months (Linear)	750K MAX SAIT (from Month 7)	1.5 Years
Treasury	30M	10.92% (3.27M SAIT)	6 Months	42 Months (Strategic)	Quarterly, Milestone-Triggered, or 0.5% Monthly Drip.	4 Years
Fund	50M	10.92% (5.46M SAIT)	None	60+ Months	Released programmatically via mile-stone based KPI governance.	5+ Years

5. Circulating Supply and Projections

This metric(initial circulating supply) refers to tokens unlocked at launch (no lockup periods). In tokenomics, it could refer to tokens that have been released and can be freely bought, sold, or held by any investor.

Group	Allocation(Total)	MAX TGE Unlock Percentage	MAX SAIT Tokens Unlocked at Launch	SAIT Market Value
Team & Partners	20M SAIT	5%	1M SAIT	$150M
Fund & Treasury	80M SAIT	10.9%	8.7M SAIT	$1.3B
TOTAL	100M SAIT			$15B

The MAX Initial Circulating Supply of SAIT Token at launch is **9.7M** SAIT ($1.4B), representing 9.7% of total supply.

Circulating Supply Projections
SAIT keeps demand high by keeping the circulating supply low. We also use an aggressive vesting schedule, enforce a large treasury allocation with buy-backs, and only initiate new escrow releases based on published KPIs (not calendar releases). In this way SAIT acts as an RWA public good, not just as an AI crowd-funding protocol, and the SAT treasury acts as an RWA stablecoin.

Estimated unlocks showing projected circulating supply over 3 years (to gauge dilution and price pressure).

Period	Circulating %	Tokens	Drivers
2026	10%	9.7M	Launch & funding
2027	15-20%	15-20M	Milestones, unlocks
2028	25-33%	25-33M	Mature circulation

6. Escow, Treasury, & Governance Mechanisms

Escrow:
The SAIT Escrow governs all token releases. To maintain scarcity and stability, a minimum of one-third (≈34 M SAIT) will be in cold storage emergency reserve. At no point will more than one-third of the total supply (33%) be in public circulation. The remaining supply will reside in theTreasury or Escrow accounts under multi-signature control.

Escrow Release Framework
Escrow releases are driven by Key Performance Indicators (KPIs) determined by the SAIT board. Each internal/external KPI corresponds to a quantifiable milestone tied to SAIT's AI-safety mission:

KPI Tier	MAX Release Cap (% circulating supply)	Example Purpose	Approval Threshold
Tier 3	3%	Strategic milestone (e.g., major Tradfi/Defi integration)	Unanimous board vote
Tier 2	2%	Tactical milestone (e.g., partner or grant KPI)	Majority board vote
Tier 1	1%	Low-yield milestone (e.g., minor partner or grant KPI)	Majority board vote

Rules
- No more than 7 KPIs may be active at the same time.
- Combined active KPIs may not exceed **10%** of current circulating supply.
- Each KPI must have defined timelines, measurable outcomes, & made public.
- Progress and completions are publicly tracked via the SAIT Transparency Dashboard.

Treasury
The Treasury holds both SAIT and legacy RWA assets through the SAT treasury token. At any time, the Treasury will hold no more than 30% of circulating SAIT. Each SAT is valued at $150 USD, composed of:
- $50 over-collateralized liquid reserve (SAIT or stable assets)
- $100 represented by legacy stablecoins (USD, EUR, BTC, gold, silver, etc.)
- Upon burn, the originating wallet is redeemable for $150 USD equivalent.

SAT is a modular treasury token whose composition adjusts automatically via market arbitrage to maintain equilibrium. All Treasury and SAT holdings are fully transparent/auditable 24/7/ 365.

Fees, Liquidity, and Buybacks
All CEX / DEX transactions involving SAIT are executed through pre-arranged liquidity partners. Proceeds default to the Treasury, which may:
- Convert funds into SAT

- Retain liquidity reserves, or
- Re-purchase SAIT on open markets during future escrow releases at fair market value. No fees apply to external SAIT or SAT sales.

If a Certificate-of-Deposit (CD) stacking mechanism is introduced, a published early-exit fee schedule will apply, mirroring traditional market structures.

Governance Rights Structure
Each board member holds one vote on all strategic and tactical matters, including escrow and treasury decisions.

- New members, investors, or advisors may join the board only by unanimous vote.
- Removals require a unanimous vote minus the member in question.
- Any governance change not explicitly covered here requires at least a two-thirds (2 / 3) majority approval.

Staking Rewards Structure (TBD)
None at this time. SAIT may introduce a governance- or KPI-based staking framework in the future, subject to board approval and regulatory review. Any such system will prioritize participation and ecosystem stability over yield generation.

Anti-Dump Mechanisms

Sell Limits for Large Holders
To prevent market manipulation and ensure orderly trading, SAIT enforces tiered sell restrictions on wallets holding more than 2% of circulating supply.

- **Year 1:** Up to 25% of vested tokens may be sold per quarter
- **Year 2:** Up to 50% per quarter
- **Year 3 and beyond:** 100% of vested tokens may be freely transferable

These limits align with SAIT's vesting and governance framework and may be refined through future governance votes.

Forfeit of Unvested Tokens on Early Exits
Any team member or partner leaving before the end of their vesting schedule automatically forfeits unvested tokens to the Treasury for re-allocation.

Gradual Unlocking for Large Holders
Unlocks follow the same staged schedule above to avoid sudden supply shocks and maintain predictable liquidity.

Transfer Restrictions During Cliff Periods
Tokens subject to cliff or lock-up periods cannot be transferred, pledged, or traded until those conditions are met.

Penalty Mechanisms
Violations of the above restrictions or early-exit clauses trigger automatic forfeiture or Treasury claw-back, enforced through smart-contract logic and governance oversight.

Airdrop Mechanics
A points-based airdrop system tracks wallet activity and rewards genuine users retroactively. This design discourages bot behavior and prioritizes long-term supporters.

7. Legal Mechanisms To Protect SAIT

Mechanism	**Purpose**	**Terms**
Vesting Schedule	Founders earn their equity over time, rather than receiving it all upfront. It incentivizes long-term commitment.	3-Year Vesting with 6 Month Cliff: Founders must stay for 1 year to receive their first 25% of equity. The rest vests monthly over the next 2.5 years. If they leave before the cliff, they get 0.
Founder's Operating Agreement	The legal document that solidifies the split, roles, decision-making authority, conflict resolution, and the vesting terms.	Find the SAIT Operating Procedure here
Buyback Clause / Repurchase Right	Gives the SAIT board the right to repurchase unvested shares (and sometimes vested shares) if a founder leaves.	Repurchase price is usually the *original purchase price* for unvested shares, or fair market value for vested shares.
Option Pool	A small percentage of equity (up to 5%) from treasury to attract/ reward future key employees.	This pool may dilute the founders' initial ownership.

Regulatory Compliance:

Localize agreements will be met for global teams (e.g., U.S. withholding, EU MiCA). SAIT seeks to avoid classification as a security by emphasizing all the above utility.

SAIT Transparency Dashboard:

- Grant distribution records
- Quarterly vesting schedules
- Real-time token unlock tracker
- Daily Treasury & Escrow usage reports