NFT Platform	Specialty	Primary Sales Fee	Secondary Sales Fee	Royalties	Who Pays Gas Fee	Get Started	Notable Drops
Nifty Gateway	Limited Edition Drops	5% service fee on all sales	Normal service fee (5%) + \$0.30 per secondary sale	Royalty set by creator	No gas fee	Start Here	Grimes digital art drop Superplastic drop
Super Rare	Highly Curated Limited Edition Art	15% commission from primary sales price	[Unknown]	3% royalty for creator	Fee based on current gas rate	Apply to get started	Sutu x Deadmau5 Collab NFT
Foundation	Highly Curated w/ Minting Specialization	15% service fee from final auction sales price	10% secondary sales fee	NFTs minted on Foundation are automatical ly listed on OpenSea with a 10% royalty	Creator pays gas to mint NFT as well as a separate gas fee for listing on platform (same cost as doing in a single transaction)	Quick Start Guide	First offering of 45 pieces from visionary creators
Open Sea	Horizontal Marketplace	2.5% fee from all sales (primary & secondary)		Royalty set by creator (default is 10%)	Creator pays gas to list for the first time, but platform pays gas for transfer of NFT to buyer	Start Here	Rob Gronkowski championship NFT
Zora	Highly Curated Limited Edition Art (Digital & Physical)	No listing fee or commission to platform for primary or secondary sales		Royalty set by creator	Creator pays gas to list each NFT	Start Here	RAC cassette tape (\$TAPE)
Makersplace	Highly Curated Limited Edition Art	15% commission on final sales price		5% fixed royalty on every secondary sale	All gas fees covered by platform until further notice	Reach out on Discord for invite code	Beeple \$69M Christies Drop
Rarible	Horizontal Marketplace	2.5% fee on NFTs created on platform	None	Royalty set by creator	Creator pays all gas fees	Start Here	Al Walser Drop Lindsay Lohan NET
KnownOrigin	Highly Curated Limited Edition Art + Collaborations	15% Primary Sales Fee	2.5% Secondary Sales Fee	12.5% Royalty	Creator pays gas fee		

Need to make an edit? Reach out to @spencernoon or @zachchao on Twitter.