S Affix	$\rightarrow \cup$ un-, in-, il-, ir-		$\rightarrow \cup$ -ous, -eous	→N -ette	<i>-91</i> V <i>←</i>	>N -ee	\rightarrow N -ment, -ion, -tion, -tion, -al, -ure	\rightarrow N -er, -or, -ant, -ee	$\rightarrow \supset$ -able,-abil, ible
POS	7→7		↑	$N \rightarrow N$	$V \rightarrow V$	$V \leftarrow V$	$V \leftarrow V$	$V \leftarrow V$	$\square \! \! \! \uparrow \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $
Semantics	NEGATION	ORIGIN	RELATION	DIMINUTIVE	REPEAT	PATIENT	RESULT	AGENT	POTENTIAL

Table 1: A partial list of derivational transformations in English with corresponding POS changes and semantic labels.