Cheat-Sheet: Representación caracteres UNICODE

https://unicode.org/charts/

GNU/Linux	Microsoft Windows
$<\text{Shift}> + <\text{Ctrl}> + u + (\text{número})_{16}$	
$\Uparrow + \char`\^ + u + (\text{número})_{16}$	$<\text{Alt}> + (\text{númeroBloqNum})_{10}$
u1223 equivale a ሣ	$<\text{Alt}> + 4643$ equivale a ሣ
u2423 equivale a ␣	$<\text{Alt}> + 9251$ equivale a ␣
u23ce equivale a ⏎	$<\text{Alt}> + 9166$ equivale a ⏎
u23CE equivale a ⏎	$<\text{Alt}> + 9003$ equivale a ⌫
u23cE equivale a ⏎	$<\text{Alt}> + 8998$ equivale a ⌦
u23Ce equivale a ⏎	$<\text{Alt}> + 65$ equivale a A
u41 equivale a A	$<\text{Alt}> + 0065$ equivale a A
u0041 equivale a A	$<\text{Alt}> + 0209$ equivale a Ñ
ud1 equivale a Ñ	
u00d1 equivale a Ñ	

Ricardo Feijoo Costa