

1	1	2	2
CH_4	METHAN	$\text{H}_3\text{C}-\text{CH}_3$	ETHAN
3	3	4	4
$\text{CH}_3\text{CH}_2\text{CH}_3$	PROPAN	$\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_3$	BUTAN
5	5	6	6
$\text{CH}_3(\text{CH}_2)_3\text{CH}_3$	PENTAN	$\text{CH}_3(\text{CH}_2)_4\text{CH}_3$	HEXAN
7	7	8	8
$\text{CH}_3(\text{CH}_2)_5\text{CH}_3$	HEPTAN	$\text{CH}_3(\text{CH}_2)_6\text{CH}_3$	OKTAN
9	9	10	10
$\text{CH}_3(\text{CH}_2)_7\text{CH}_3$	NONAN	$\text{CH}_3(\text{CH}_2)_8\text{CH}_3$	DEKAN

11	11	12	12
$\text{H}_2\text{C}=\text{CH}_2$	ETHEN, ETHYLEN	$\text{HC}\equiv\text{CH}$	ETHYN, ACETYLEN
13	13	14	14
$\begin{array}{c} \text{H} \\ \\ \text{C}=\text{O} \\ \\ \text{H} \end{array}$	METHANAL, FORMALDEHYD	$\begin{array}{c} \text{H}_3\text{C} \\ \\ \text{C}=\text{O} \\ \\ \text{H} \end{array}$	ETHANAL, ACETALDEHYD
15	15	16	16
$\begin{array}{c} \text{H} \\ \\ \text{C}=\text{O} \\ \\ \text{H}-\text{O} \end{array}$	<u>KYSELINA</u> METHANOVÁ (MRAVENČÍ)	$\begin{array}{c} \text{H}_3\text{C} \\ \\ \text{C}=\text{O} \\ \\ \text{H}-\text{O} \end{array}$	ETHANOVÁ <u>KYSELINA</u> (OCTOVÁ)
17	17	18	18
$\text{H}_3\text{C}-\text{O}-\text{CH}_2-\text{CH}_3$	ETHYL (METHYL) <u>ETHER</u> , ETHOXYMETHAN	$\begin{array}{c} \text{O} \\ // \\ \text{H}_3\text{C}-\text{C} \\ \\ \text{CH}_3 \end{array}$	PROPAN-2-ON, ACETON
19	19	20	20
$\begin{array}{c} \text{O} \\ // \\ \text{H}_3\text{C}-\text{CH}_2-\text{C} \\ \quad \\ \text{O}-\text{CH}_3 \end{array}$	METHYLESTER <u>KYSELINY OCTOVÉ</u> , METHYLACETÁT, METHYLETHANOÁT	$\text{CH}_3\text{COO}^- \text{Na}^+$	ETHANOÁT SODNÝ, OCTAN SODNÝ

<p style="text-align: right;">21</p> $\text{H}_3\text{C}-\text{NH}_2$	<p style="text-align: right;">21</p> <p style="text-align: center;">METHYL<u>A</u>MIN</p>	<p style="text-align: right;">22</p> $\text{H}_3\text{C}-\text{C}\equiv\text{N} $	<p style="text-align: right;">22</p> <p style="text-align: center;">ACETON<u>I</u>TRIL</p>
<p style="text-align: right;">23</p> $\text{H}_3\text{C}-\text{OH}$	<p style="text-align: right;">23</p> <p style="text-align: center;">METHYL<u>A</u>LKOHOL, METHAN<u>O</u>L</p>	<p style="text-align: right;">24</p> $\text{H}_3\text{C}-\text{SH}$	<p style="text-align: right;">24</p> <p style="text-align: center;">METHAN<u>T</u>HIOL</p>