

Contents

1 Introduction	3
----------------	---


```
\preparation{  
    \step This is the first step for cooking a brilliant meal.  
    \step The second step follows...  
    \step and so on  
    \step Enjoy your meal!  
}
```

\portion This macro is intended as an interface for an equal formating of portions entries. For this it can be easily modified. You just have to renew this command.

cal ory = energy content,

7.2 Required Packages


```
178 \savekeys{headlines}
179 {
180     inghead,
181     prephead,
182     hnthead,
183     continuationhead,
184     continuationfoot,
185     preparationtime,
186     bakingtime,
187     bakingtemperature,
188     portion,
189     portionvalue,
190     calory,
191     source
192 }
```

\setHeadlines This allows you to modify the headlines for the recipe parts. This also needed for translations (The default values are german, sorry). The parameter are set in the form "key = value" as known by the xkeyval package.

```
193 \newcommand*{\setHeadlines}[1]
194 {%
195     \setkeys{headlines}{#1}
196 }

197 \setHeadlines
198 {%
199     initialisation
200     inghead,
201     prephead,
202     hnthead,
```

```
223 \newcommand*\setRecipelengths[1]{%
224 {%
225     \setkeys{recipelengths}{#1}%
226 }%
227 \setRecipelengths
228 {%
229     % initialisation
230     preparationwidth,
231     ingredientswidth,
232     pictureheight
233 }%
234 \define@key{graph}{smalli}[]{
235     \def\xcb@sgraph{
```


7.7 Header and Footer

```
486 \pagestyle{fancy}
487 \renewcommand{\sectionmark}[1]
488 {%
489     \markright{\MakeUppercase{\thesection.\ #1}}
490 }
491 \renewcommand{\headrulewidth}
492 {%
493     0.5pt
494 }
495 \fancyhf{}
496 \fancyfoot[LE, RO]{\textbf{\thepage}}
497 \fancyhead[LE, RO]{\rightmark}
498 \fancyhead[C]{\@newpagehint{head}}
499 \fancyfoot[C]{\@newpagehint{foot}}
500
```

7.653.53349Background Picture

